

202

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San Francisco Bay Conservation  
and Development Commission

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STATE OF CALIFORNIA  
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Sections 6103 and 27383

**2007-124895**

09:54am 08/20/07 DR Fee: NO FEE

Count of pages 77

Recorded in Official Records

County of San Mateo

Warren Slocum

Assessor-County Clerk-Recorder



77

NO TAX DUE

THIS SPACE FOR RECORDER

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**Notice of Conditions, Covenants,  
And Restrictions Affecting**

San Mateo County Assessor Parcel No. 054-300-620, and a portion of 054-300-600.

1. An agreement imposing public access and open space restrictions on the use of the affected parcels.

2. BCDC Permit No. 2-02 dated August 21, 2003, as amended through Amendment No. Three dated November 1, 2006.

## **Agreement Imposing Public Access and Open Space Restrictions On the Use of Real Property**

This agreement is made this 20th day of February, 2007, by and between Mark Sanders, hereinafter referred to as "the permittee," and the San Francisco Bay Conservation and Development Commission, hereinafter referred to as "Commission."

WHEREAS, the permittee owns certain real property referred to as "the subject property" that is located in the City of Redwood City, County of San Mateo, State of California, and is more particularly described in Exhibit "A", attached hereto and by such reference incorporated herein; and

WHEREAS, pursuant to the McAteer-Petris Act (Government Code Section 66600 et seq.), the permittee sought in Application No. 2-02 a permit for the following:

**CONSTRUCTION OF A FULL SERVICE MARINA AND RELATED  
IMPROVEMENTS TO BE KNOWN AS "WESTPOINT MARINA" AND LOCATED  
ADJACENT TO WESTPOINT SLOUGH IN REDWOOD CITY, CALIFORNIA, AND  
AS MORE SPECIFICALLY DESCRIBED IN SECTION I-A TO PERMIT NO. 2-02.**

WHEREAS, the Commission has issued Permit No. 2-02, as amended through Amendment No. Three dated November 1, 2006, a copy of which is attached as Exhibit "B" and incorporated by reference, for this work and the uses subject to conditions that are imposed for the benefit of the public and surrounding landowners, and without agreement to which by the permittee no permit could be issued; and

WHEREAS, Special Conditions II-B-1 and II-B-2 to the permit provide that the permittee must dedicate or otherwise permanently restrict certain real property more specifically described in Exhibit "C" labelled "Legal Description BCDC Public Access Plan

Westpoint Marina", which is attached and incorporated by reference into this agreement, for public access purposes; and

WHEREAS, Special Condition II-CC to the permit provide that the permittee must dedicate or otherwise permanently restrict certain real property more specifically described in Exhibit "D" to this agreement, labelled "Legal Description BCDC Open Space Westpoint Marina" which is attached and incorporated by reference into this agreement, for open space purposes, subject to the exceptions thereto set forth in said Special Condition II-CC and said Permit.

NOW, THEREFORE, in consideration of the issuance of the development permit by the Commission and of the benefit conferred thereby on the subject property, the permittee, on behalf of himself, his heirs, his successors and assigns, hereby covenants and agrees with the Commission, its successors and assigns that the portion of property more particularly described in Exhibit "C" hereto labelled "Legal Description BCDC Public Access Westpoint Marina", which is attached and incorporated by reference, shall be held open to the public in perpetuity for public access purposes, including but not limited to walking, viewing, sitting, fishing, picnicking, and other related purposes; that the portion of property more particularly described in Exhibit D hereto, labelled "Legal Description BCDC Open Space Westpoint Marina", which is attached and incorporated by reference, shall be restricted as open space, subject to the exceptions noted in Special Condition II-CC and elsewhere in said permit; and that said restriction and dedication shall be attached to and become a part of the deed of the property.

FURTHER, the permittee acknowledges that any violation of this deed restriction and dedication will constitute a violation of the McAteer-Petris Act and of Permit No. 2-02, and,

RECORDING REQUESTED BY:  
EMPLOYMENT DEVELOPMENT DEPARTMENT  
(866) 564-4228

WHEN RECORDED MAIL TO:  
STATE OF CALIFORNIA  
EMPLOYMENT DEVELOPMENT DEPARTMENT  
COLLECTION DIVISION MIC 92G  
P.O. BOX 826880  
SACRAMENTO, CA 94280-0001

2007-124751

09:25am 08/20/07 RS Fee: NO FEE

Count of pages 1

Recorded in Official Records

County of San Mateo

Warren Slocum

Assessor-County Clerk-Recorder



TO CANCEL ERRONEOUS LIEN  
NO FEE REQUIRED

Recorded without fee per  
Gov. Code Sec. 27361.3

**RELEASE OF LIEN IMPOSED UNDER A CERTIFICATE OR NOTICE OF STATE TAX LIEN**

CERTIFICATE NO. W071937004

ACCOUNT NO. 242-0907-4

The Director of the Employment Development Department hereby releases and certifies that there has been released all property from any lien imposed thereon by the filing and recording of that certain Certificate or Notice of Amount of tax, interest, and penalty due under Section 1703 of the Unemployment Insurance Code or Section 7171 of the Government Code from:

MUNIR SHAHIN  
SHA & COMPANY

In the amount of \$ \$4,459.94 which was recorded on 7/20/2007  
In volume/page 2007-109784 of Official Records of the County of SAN MATEO



THE DIRECTOR OF THE EMPLOYMENT  
DEVELOPMENT DEPARTMENT OF THE STATE  
OF CALIFORNIA HAS CAUSED THIS RELEASE  
TO BE ISSUED BY THE DULY AUTHORIZED  
REPRESENTATIVE.

Date: 8/15/2007 T772D

This document is produced on a laser printer.  
DE 2184 Rev. 29 (12-94)

By: *Stohsen*

Authorized Representative

This agency has adopted the use of a facsimile  
signature as affixed above.



Recording Requested By  
State of California  
Employment Development Department  
(866) 564-4228

When recorded mail to:  
STATE OF CALIFORNIA  
EMPLOYMENT DEVELOPMENT DEPARTMENT  
CENTRAL COLLECTION DIVISION, MIC 92  
P.O. BOX 826880  
SACRAMENTO, CALIFORNIA 94280-0001

2007-124752

09:25am 08/20/07 SX Fee: NO FEE

Count of pages 1

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County of San Mateo

Warren Slocum

Assessor-County Clerk-Recorder



\* 2 0 0 7 0 1 2 4 7 5 2 A R \*

## NOTICE OF STATE TAX LIEN

(filed pursuant to Section 7171 of the Government Code)

JOSEPH C SHEEHY, DDS

341 N SAN MATEO DR  
SAN MATEO CA 94401-2513

Account No. 279 0450 7

SAN MATEO

Certificate No. W072250003

TAX PERIOD	TAX	PENALTY	INTEREST	TOTAL
10/01/06 THRU 12/31/06	1,307.98	143.80	62.49	1,514.27

Interest calculated through 08/13/07

*The Director of the Employment Development Department hereby certifies the above is liable to the State of California for amounts due and required to be paid as determined under the provisions of the Unemployment Insurance Code, the Revenue and Taxation Code, or both.*

THE AMOUNT OF DELINQUENCY ABOVE SET FORTH SHALL BE A LIEN UPON ALL REAL OR PERSONAL PROPERTY AND RIGHTS TO SUCH PROPERTY, INCLUDING ALL AFTER-ACQUIRED PROPERTY AND RIGHTS TO PROPERTY BELONGING TO THE ABOVE NAMED.

Date 08/13/07  
At Sacramento, California

The Director of the Employment Development Department has complied with all provisions of the Unemployment Insurance Code in the computation and levy of the amount assessed and has caused this notice of lien to be issued by a duly authorized representative.

By

Authorized Representative

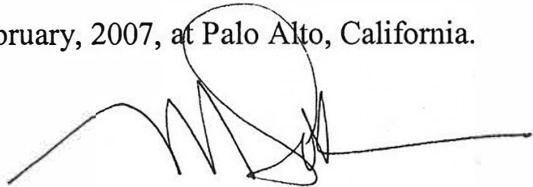
This agency has adopted the use of a facsimile signature as affixed above.

in addition to any other remedies provided by law, will subject the permittee or any other person violating the deed restriction or dedication to suit as provided by the McAteer-Petris Act.

IT IS FURTHER RECOGNIZED that this agreement and deed restriction is a covenant running with the land in perpetuity and shall bind the permittee, his heirs, successors, and assigns. The permittee further agrees that the permittee shall insert the restriction and dedication herein described in any subsequent deed or other legal instrument by which he divests himself of either the fee simple title to or of his possessory interest in the subject property or some portion thereof.

In witness thereof, the parties hereto have duly executed this agreement.

Executed on this 20th day of February, 2007, at Palo Alto, California.

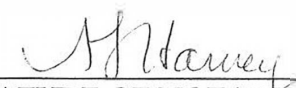


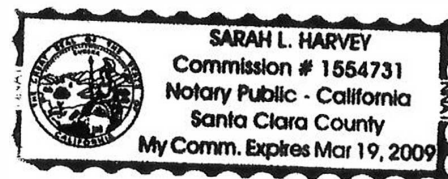
Mark Sanders

State of California     )  
                                      ) ss.  
County of Santa Clara)

On February 20, 2007, before me, Sarah L. Harvey, a Notary Public in and for said County and State, personally appeared MARK SANDERS, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity, and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

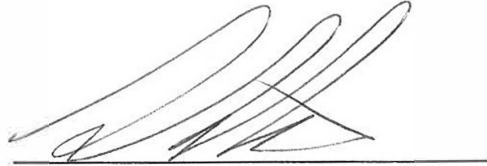
WITNESS my hand and official seal.

  
\_\_\_\_\_  
SIGNATURE OF NOTARY



Executed on this 30<sup>th</sup> day of July, 2007,

At San Francisco, California.



Will Travis  
Executive Director  
San Francisco Bay Conservation and  
Development Commission

State of California )  
County of San Francisco ) ss.

On July 30, 2007 before me, Myrna Carter, a Notary Public in and for  
said County and State, personally appeared Will Travis

personally known to me (or provided to me on the basis of satisfactory evidence to be the  
person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me  
that he/she/they executed the same in his/her/their authorized capacity(ies), and that by  
his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which  
the person(s) acted, executed the instrument.

WITNESS my hand and official seal.

Myrna Carter  
SIGNATURE OF NOTARY



**Exhibit "A"**

That certain real property in the City of Redwood City, San Mateo County, State of California, more particularly described as follows:

All that real property shown as Parcel A on that certain Parcel Map recorded in Volume 75 of Parcel Maps at Pages 37 and 38, San Mateo County Records.

A.P.N. 054-300-620 and ptn of 054-300-600

Exhibit B



Making San Francisco Bay Better

**PERMIT NO. 2-02**

(Issued On August 21, 2003 As  
Amended Through November 1, 2006)  
**AMENDMENT NO. THREE**

Mark Sanders  
16075 Skyline Boulevard  
Woodside, California 94062

Dear Mr. Sanders:

On August 7, 2003, the San Francisco Bay Conservation and Development Commission, by a vote of 17 affirmative, 0 negative, and 0 abstentions, approved the resolution pursuant to which this permit is hereby issued. Moreover, on March 9, 2004, ~~and~~ August 3, 2006, and November 1, 2006, pursuant to Regulation Section 10822, the Executive Director approved Amendment No. One, ~~and~~ Amendment No. Two, and Amendment No. Three, to which this amended permit is hereby issued:

**I. Authorization**

- A. Subject to the conditions stated below, the permittee, Mark Sanders, is authorized to do the following:

**In the Bay, in a Salt Pond, and Within the 100-foot Shoreline Band:**

**Phase ~~One~~ 1A**

1. Import, place, and use for surcharge purposes approximately 90,000 cubic yards (cy) of clean soil over the project site that will not be removed (Amendment No. One);
2. Create and use a marina basin by excavating approximately 545,000 cy of material from approximately 26.6 acres of the site to an average depth of 15 feet below Mean High Water (MHW);
3. Dewater the excavated material on site by pumping liquid into the adjacent salt pond for processing. (A temporary berm constructed between the project site and the salt pond will prevent movement of water from the remaining salt pond back into the project site);
4. Create, use, and maintain a 24-acre upland area by reusing all of the approximately 272,500 cubic yards of the excavated material (the volume of excavated material ~545,000 cubic yards—will shrink by 50 percent once dry);
5. Place and use approximately 64,000 cubic yards of imported, clean soil on the upland portion of the site to create a three-foot-deep cap over any bittren-impacted material taken to create the marina basin;
6. Construct, use, and maintain a 63-foot-wide, approximately 2,525-foot-long, earth levee, at a slope of 7:1, using approximately 14,730 cy of soil from the basin excavation on site, between the project site and the Cargill salt pond to the south, to stabilize the soils at the project site (Amendment No. Two);

7. Siphon water from Westpoint Slough at high tide into the new marina basin bringing its surface to mean low water (MLW) to reduce the potential erosive effect of levee breaching;
8. Create and use a 300-foot-wide marina entrance by breaching the levee between Westpoint Slough and the new marina basin;
9. Place and use approximately 11,000 cy of material removed from the levee breach on the upland project site;
10. Install, use, and maintain approximately 96,500 square feet of riprap below mean high water and 24,500 square feet of riprap above mean high water in the new marina basin;
11. Remove, regrade, and replace approximately 17,500 square feet of riprap below mean high water and 23,000 square feet of riprap above mean high water outboard of the project site in Westpoint Slough;
12. Construct, use, and maintain a pile-supported and floating structures for a 416 boat slip marina three docks, approximately 145 slips, in the marina (Amendment No. Three);
- ~~13. Construct, use, and maintain a 3,500 square foot harbor master's building that includes public restrooms;~~
14. 13. Construct, use, and maintain three small buildings, each approximately 500 square feet, containing restroom, shower, and laundry facilities for marina patrons;
- ~~15. Construct, use, and maintain an approximately 2,160 square foot, two-lane public boat launch ramp;~~
16. 14. Construct and "rock" only to allow for settlement, use, and maintain a 24-foot-wide road to the site, a 604-space parking lot (12 of which are for public access), and a 30-space vehicle and boat trailer parking lot (15 of the trailer parking spaces would be public access). Note that not all parking and roadway may be laid out and "rocked" in Phase 1A, but must be completed by the end of Phase 1B, below (Amendment No. Three);
17. 15. Construct and "rock" only to allow for settlement, use, and maintain an approximately 242,000-square-foot public access area along Westpoint Slough and a majority of the marina basin perimeter including approximately 85,300 square feet of walkways, a twelve to fifteen-foot-wide path along the perimeter of the basin, overlooks of Westpoint Slough and the adjacent habitat, and 10 guest berths for public use, and approximately 170,500 square feet of landscaping (the public access area will be increased with development of marina commercial facilities). Note that not all of the public access areas may be laid out and "rocked" in Phase 1A, but must be completed by the end of Phase 1B, below (Amendment No. Three);
18. ~~Install, use, and maintain a six foot tall fence on the east side of the site to prevent access into the marshes along Westpoint Slough adjacent to the project site and along the southern property line with Cargill to prevent access into the salt ponds;~~

- ~~19- 16.~~ Install, use, and maintain a crosswalk, signage, and other pedestrian safety measures where the vehicular access road crosses the Pacific Shores Center public access trail to ensure pedestrian and bicycle safety;
- ~~20- 17.~~ Install, use, and maintain signs advising boaters of the sensitive nature of the Greco Island area within Westpoint Slough (in cooperation with the U.S. Fish and Wildlife Service and State Lands Commission, as property owners); ~~and~~
- ~~21- 18.~~ Install, use, and maintain channel markers in Westpoint Slough from the main Redwood Channel to the entrance of Westpoint Marina notifying boaters of the "no wake zone" (in cooperation with the State Lands Commission, as property owner); ~~and~~
- 19. Install, use, and maintain three temporary buildings to house the harbormaster's office and restroom/shower facilities (Amendment No. Three).

**Phase 1B**

- 1. Construct, use, and maintain pile-supported and floating structures for the remaining docks at the marina, approximately 271 slips, for a total of 416 slips (Amendment No. Three);
- 2. Construct, use, and maintain approximately 69,440 square feet of roofing to cover the two easternmost docks (covering a total of approximately 100 berths (Amendment No. Three);
- 3. Construct, use and maintain 10 guest berths for public use (Amendment No. Three);
- 4. Construct, use, and maintain an approximately 2,160-square-foot, two-lane public boat launch ramp (Amendment No. Three);
- 5. Construct, use, and maintain a 3,500-square-foot harbor master's building that includes public restrooms (Amendment No. Three);
- 6. Complete construction of use, and maintain an approximately 242,000-square-foot public access area along Westpoint Slough and a majority of the marina basin perimeter including approximately 85,300 square feet of walkways, a twelve to fifteen-foot-wide path along the perimeter of the basin, and overlooks of Westpoint Slough and the adjacent habitat (Amendment No. Three);
- 7. Install and maintain approximately 170,500 square feet of landscaping (Amendment No. Three); and
- 8. Install, use, and maintain a six-foot-tall fence on the east side of the site to prevent access into the marshes along Westpoint Slough adjacent to the project site and along the southern property line with Cargill to prevent access into the salt ponds (Amendment No. Three).

**Phase Two 2**

- 1. Construct, use, and maintain boatyard facilities that include two haul-out areas, a large-boat straddle lift bay totaling approximately 2,500 square feet and a small boat forklift pier totaling approximately 950 square feet, an

approximately 6,000-square-foot rower's boathouse, an approximately 8,000 square feet of boatyard shops, and approximately 21,000 square feet of dry stack boat storage. All structures will be a maximum height of 30 feet;

2. Construct, use, and maintain a 500-square-foot fuel dock, including a pump-out facility;
- ~~3. Construct, use, and maintain approximately 69,440 square feet of roofing to cover the two easternmost docks (covering a total of approximately 100 berths);~~
4. ~~3.~~ Construct, use, and maintain approximately 1,000 square feet of public observation areas overlooking the launch ramp and boat haul-out; and
5. ~~4.~~ Install, use, and maintain a four-foot-tall fence between the public launch ramp and boatyard haul-out and between the haul-out and the boathouse, to ensure public safety.

**Phase Three 3**

1. Construct, use, and maintain one and two-story buildings (not to exceed 30 feet in height) associated with a marina resort including up to a 5,000-square-foot yacht club, up to a 8,000-square-foot restaurant, up to a 6,000-square-foot marine store, and up to 10,000 square feet of retail space;
  2. Construct, use, and maintain a minimum 15-foot-wide public boardwalk (approximately 12,000 square feet) adjacent to the retail areas with public access augmented with development of marina commercial facilities; and
  3. Install, use, and maintain approximately 43,000 square feet of landscaped "greens" and picnic areas.
- B. This amended authority is generally pursuant to and limited by the application received on May 21, 2002, and your letters dated October 27, 2003, ~~and~~ July 14, 2006, and July 14, 2006 and August 15, 2006, requesting Amendment Nos. One, ~~and~~ Two, and Three, respectively, including all accompanying and subsequently submitted correspondence and exhibits, but subject to the modifications required by conditions hereto.
- C. All work originally authorized herein (including work authorized under Amendment No. One) must commence prior to August 15, 2004 or this permit will lapse and become null and void. Work authorized under Amendment Nos. Two and Three must commence by September 15, 2007 or this amended permit will lapse and become null and void. All work must also be diligently prosecuted to completion, and must be completed by August 15, 2010, unless an extension of time is granted by amendment of the permit.
- D. The amended project will result in fill in a salt pond by: (1) placing 90,000 cy of imported fill for surcharge purposes; (2) creating upland land with the placement of 272,500 cubic yards of sediment (excavated to create a 26.6-acre marina basin) over approximately 25 acres to create marina support and commercial facilities; and (3) placing approximately 14,730 cy of the material excavated from the site over approximately 159,075 square feet (3.6 acres) to create a 7:1 slope, supportive buffer between the project site and the Cargill salt pond to the south. In addition, approximately 96,500 square feet of riprap would be placed around the excavated



basin. Once the levee is breached and tidal action is introduced to the site, the marina part of the project would result in Bay fill, consisting of approximately 98,247 square feet of docks, 4,505 square feet of boardwalks, 750 square feet of pilings to support the boat docks, covered berths, and public access boardwalk, 69,440 square feet of covered boat docks, 2,160 square feet for the boat launch ramp, 3,450 square feet for a lift bay and forklift pier, the haul-out, and 17,500 square feet of riprap on the outboard levee, totaling 196,052 square feet of Bay fill. The project would result in approximately 447,077 square feet of new Bay surface. The approximately 298,000 square feet of public access areas would consist of a pathway along a majority of the marina basin perimeter, one pedestrian access connection from the Pacific Shores Center along the shoreline, overlooks of the boat launch area, an extension of the Pacific Shores Center pathway along Westpoint Slough, overlooks of the adjacent habitat, two landscaped lawn areas, public access parking for vehicles and some public boat trailer parking, a boardwalk, and visitor and transient berths.

## **II. Special Conditions**

The authorization made herein shall be subject to the following special conditions, in addition to the standard conditions in Part IV:

### **A. Specific Plans and Plan Review Specific Plans and Plan Review**

1. **Plan Review.** No work whatsoever shall be commenced pursuant to this authorization until final precise site, engineering, grading, architectural, public access, and landscaping plans and any other relevant criteria, specifications, and plan information for that portion of the work have been submitted to, reviewed, and approved in writing by or on behalf of the Commission. The specific drawings and information required will be determined by the staff. To save time, preliminary drawings should be submitted and approved prior to final drawings.
  - a. **Site, Architectural, Grading, Public Access, and Landscaping Plans.** Site, architectural, grading, public access, and landscaping plans shall include and clearly label the shoreline (or, if marsh is present, the line 5 feet above mean sea level NGVD (National Geodetic Vertical Datum)), the line 100 feet inland of the line of the shoreline, property lines, the boundaries of all areas to be reserved for public access purposes and open space, grading, details showing the location, types, dimensions, and materials to be used for all structures, irrigation, landscaping, drainage, seating, parking, signs, lighting, fences, paths, trash containers, utilities and other proposed improvements. In addition to the information listed above, provide the following information:

The site plan shall provide a dimension line which marks the minimum distance between a proposed structure authorized by this permit and the Mean High Water Line (or, if marsh is present, the line 5 feet above mean sea level NGVD (National Geodetic Vertical Datum)). Additional dimension lines shall be provided, as necessary, to locate where this minimum dimension occurs in relation to either the property line, the top of bank, or some other fixed point upon the site.
  - b. **Engineering Plans.** Engineering plans shall include a complete set of contract drawings and specifications and design criteria. The design criteria shall be appropriate to the nature of the project, the use of any structures, soil, shore-

line erosion, and foundation conditions at the site, and potential earthquake-induced forces. Final plans shall be signed by the professionals of record and be accompanied by:

- (1) Evidence that the design complies with all applicable codes; and
- (2) Evidence that a thorough and independent review of the design details, calculations, and construction drawings has been made.

Plans submitted shall be accompanied by a letter requesting plan approval, identifying the type of plans submitted, the portion of the project involved, and indicating whether the plans are final or preliminary. Approval or disapproval shall be based upon:

- (1) completeness and accuracy of the plans in showing the features required above, particularly the shoreline (Mean High Water Line or 5 feet above Mean Sea Level if marsh is present), property lines, and the line 100-feet inland of the shoreline, and any other criteria required by this authorization;
- (2) consistency of the plans with the terms and conditions of this authorization;
- (3) the provision of the amount and quality of public access to and along the shoreline and in and through the project to the shoreline required by this authorization;
- (4) consistency with legal instruments reserving public access and open space areas;
- (5) assuring that any fill in the Bay does not exceed this authorization and will consist of appropriate shoreline protection materials as determined by or on behalf of the Commission; and
- (6) consistency of the plans with the recommendations of the Design Review Board.

Plan review shall be completed by or on behalf of the Commission within 45 days after receipt of the plans to be reviewed.

2. **Conformity with Final Approved Plans.** All work, improvements, and uses shall conform to the final approved plans. Prior to any use of the facilities authorized herein, the appropriate design professional(s) of record shall certify in writing that, through personal knowledge, the work covered by the authorization has been performed in accordance with the approved design criteria and in substantial conformance with the approved plans. No noticeable changes shall be made thereafter to any final plans or to the exterior of any constructed structure, outside fixture, lighting, landscaping, signage, landscaping, parking area, or shoreline protection work without first obtaining written approval of the change(s) by or on behalf of the Commission.
3. **Discrepancies between Approved Plans and Special Conditions.** In case of any discrepancy between final approved plans and Special Conditions of this authorization or legal instruments approved pursuant to this authorization, the Special

**PERMIT NO. 2-02**

Mark Sanders

(Issued on August 21, 2003, As

Amended Through November 1, 2006)

**AMENDMENT NO. THREE**

Page 7

Condition or the legal instrument shall prevail. The permittee is responsible for assuring that all plans accurately and fully reflect the Special Conditions of this authorization and any legal instruments submitted pursuant to this authorization.

4. **Amendment No. Two.** No final plan review is required for the construction of the southern buffer. However, the buffer must be designed and constructed to be in general conformance with this permit, in that fill in the salt pond should not exceed that authorized herein and the buffer must generally conform to the plans submitted entitled "63 Foot Wide Slope License," pages one and two, prepared by Bohley Consulting and dated July 12, 2006. The final design of the buffer should ensure that appropriate provisions have been incorporated for safety in case of a seismic event.

**B. Public Access**

1. **Area.** The approximately 298,000-square-foot area and at least 10 percent of the retail building envelopes that will be constructed as part of Phase Three as is more specifically described in Special Condition II-B-8 below, along approximately 4,800 linear feet of shoreline, as generally shown on Exhibit "A", shall be made available exclusively to the public for unrestricted public access for walking, bicycling, sitting, viewing, fishing, picnicking, and related purposes. If the permittee wishes to use the public access area for other than public access purposes, it must obtain prior written approval by or on behalf of the Commission.

Note that at the time Amendment Nos. Two and Three were issued, the Commission's Design Review Board reviewed and agreed with the relocation of several buildings authorized herein. These building relocations, shown in the August 7, 2006, Design Review Board packet, should not change the quantity or quality of public access provided at the site in any way, although trail configuration may be slightly altered from that shown in Exhibit A, particularly around the new location for the harbor in a master's office.

2. **Permanent Guarantee.** Prior to the installation of the boat slips, the permittee shall, by instrument or instruments acceptable to counsel for the Commission, dedicate to a public agency or otherwise permanently guarantee such rights for the public to the new, approximately 298,000-square-foot public access area (excluding the vehicle and boat trailer parking, as well as the guest berths). Prior to the commencement of any grading or construction activity for Phase Three of the project, the permittee shall, by instrument or instruments acceptable to counsel for the Commission, dedicate to a public agency or otherwise permanently guarantee such rights for the public to at least 10 percent of retail building envelopes as is more specifically described in Special Condition II-B-8 below.

The instruments shall create rights in favor of the public which shall commence no later than: (1) after completion of construction of any public access improvements required by this authorization and prior to docking any vessels within the marina basin authorized herein in the case of the 298,000-square-foot public access area; and (2) after completion of construction of any public access improvements required as part of the authorization of Phase Three and prior to the use of any structures authorized as part of Phase Three, in the public access area required in Special Condition II-B-8 below. Such instruments shall be in a form that meets

recordation requirements of San Mateo County and shall include a legal description of the property being restricted and a map that clearly shows the shoreline (Mean High Water Line or 5 feet above Mean Sea Level if marsh is present), the property being restricted for public access, the legal description of the property and of the area being restricted for public access, and other appropriate landmarks and topographic features of the site, such as the location and elevation of the top of bank of any levees, marina basin, any significant elevation changes, and the location of the nearest public street and adjacent public access areas. Approval or disapproval of the instruments shall occur within 30 days after submittal for approval and shall be based on the following:

- a. Sufficiency of the instruments to create legally enforceable rights and duties to provide the public access area required by this authorization;
  - b. Inclusion of an exhibit to the instrument that clearly shows the area to be reserved with a legally sufficient description of the boundaries of such area; and
  - c. Sufficiency of the instrument to create legal rights in favor of the public for public access that will run with the land and be binding on any subsequent purchasers, licensees, and users.
3. **Recordation of the Instruments.** Within 30 days after approval of the instruments, the permittee shall record the instruments on all parcels affected by the instruments and shall provide evidence of recording to the Commission. No changes shall be made to the instruments after approval without the express written consent by or on behalf of the Commission.
4. **Improvements Within the Total Public Access Area**
- Phase ~~One~~ 1B.** Prior to the use of any structure authorized herein (including the marina berths) under Phase ~~One~~ 1B of the project, the permittee shall install the following improvements, as generally shown on attached Exhibit A:
- a. A 2,160-square-foot, two-lane, signed, public boat launch ramp;
  - b. Fifteen, signed public parking spaces for vehicle and boat trailer parking;
  - c. Twelve, signed public parking spaces at various locations around the marina basin, although the entire, approximately 600-space parking lot is open to public parking;
  - d. Approximately 85,300 square feet of concrete, decomposed granite, wood, or asphalt (with header board) walkways (all designed to provide connections to adjacent properties), including a 12 to 15-foot-wide path along the majority of the marina basin perimeter and overlooks of Westpoint Slough and the adjacent habitat. The overlooks at the levee entrance to the marina shall include belvederes or other special features;
  - e. Ten guest berths, identified with signage;
  - f. One public restroom, provided within the Harbormaster's building and two public restrooms in the marina basin area;
  - g. Approximately 170,500 square feet of landscaped areas;

- h. Site furnishings, as determined appropriate by the Commission staff as advised by the Design Review Board, including, but not limited to, lighting, seating (not less than 20 benches), tables, and trash receptacles (not less than 10 trash containers); and
- i. No fewer than fifteen public access and, when appropriate, Bay Trail signs, one at the beginning of each path on the site.

**Phase Two.** Prior to the use of any structure authorized herein under Phase Two of the project, the permittee shall install the following improvements, as generally shown on attached Exhibit A:

- a. Public observation areas or plazas that are an extension of or connected to the public pathway overlooking the launch ramp and boat haul-out areas that are at least 15 feet wide and total at least approximately 1,000 square feet;
- b. Site furnishings, as determined appropriate by the Commission staff as advised by the Design Review Board, including, but not limited to, lighting, seating (not less than 4 benches), tables, and trash receptacles (not less than 2 containers); and
- c. No fewer than two public access and, when appropriate, Bay Trail signs.

**Phase Three.** Prior to the use of any structure authorized herein under Phase Three of the project, the permittee shall install the following improvements, as generally shown on attached Exhibit A:

- a. An approximately 800-foot-long and 15-foot-wide public boardwalk adjacent to the retail areas;
- b. At least 10 percent of the building envelopes for the retail areas and appropriate public access amenities and site furnishings, as outlined in Special Condition II-B-8, below;
- c. Site furnishings, as determined appropriate by the Commission staff as advised by the Design Review Board, including, but not limited to, lighting, seating, tables, and trash receptacles (this may involve relocating some of the site furnishings required above);
- d. No fewer than two public access and, when appropriate, Bay Trail signs; and
- e. Approximately 43,000 square feet of landscaped "greens" and picnic areas.

Such improvements shall be consistent with the plans approved pursuant to Condition II-A of this authorization and substantially conform to the plans entitled Public Access Plan, Westpoint Marina and Boatyard, and Site Sections (three plans), Westpoint Marina and Boatyard, all dated June 27, 2003 and prepared by BMS Design Group and Bohley Consulting.

- 5. **Maintenance.** The areas and improvements within the total 298,000-square-foot area (plus any additional access area provided with development of the commercial buildings) shall be permanently maintained by and at the expense of, the permittee or its assignees. Such maintenance shall include, but is not limited to, repairs to all path surfaces; replacement of any trees or other plant materials that die or become unkempt; repairs or replacement as needed of any public access

amenities such as signs, benches, drinking fountains, trash containers and lights; regular and periodic cleanup of litter and other materials deposited within the access areas and in trash containers; removal of any encroachments into the access areas; and assuring that the public access signs remain in place and visible. Within 30 days after notification by staff, the permittee shall correct any maintenance deficiency noted in a staff inspection of the site.

6. **Assignment.** The permittee shall transfer maintenance responsibility to a public agency or another party acceptable to the Commission at such time as the property transfers to a new party in interest but only provided that the transferee agrees in writing, acceptable to counsel for the Commission, to be bound by all terms and conditions of this permit.
7. **Reasonable Rules and Restrictions.** The permittee may impose reasonable rules and restrictions for the use of the public access areas to correct particular problems that may arise. Such limitations, rules, and restrictions shall have first been approved by or on behalf of the Commission upon a finding that the proposed rules would not significantly affect the public nature of the area, would not unduly interfere with reasonable public use of the public access areas, and would tend to correct a specific problem that the permittee has both identified and substantiated. Rules may include restricting hours of use and delineating appropriate behavior.
8. **Criteria for Public Access within Retail Building Envelopes (Phase Three of Construction).** At least 10 percent of the retail building envelopes shall be provided as dedicated public access. The following criteria, at a minimum, shall be used by Commission staff and the Design Review Board in approving the design for the public access provided in these building envelopes: (1) the width of public access between the top of bank and adjacent structure shall be at least as wide as the height of the structure; (2) the public access shall feel open, useable, and inviting to the public; and (3) an appropriate number and type of public access amenities and furnishings shall be provided in these access areas. Some exceptions to criteria number 1 above may be approved by the Executive Director upon the recommendation of the Design Review Board, as long as the design of the public access area and the adjacent structures still comply with criteria number 2 above.
9. **Handicapped Accessible.** All public access facilities authorized or required under terms of this amended authorization shall be designed so that they are handicapped accessible.
10. **Visual Access.** The permittee shall provide as visual access: (1) a 100-foot-wide view corridor located on the northwest side of the property and labeled as "Marina Green North" on attached Exhibit A; (2) a 80-foot-wide view corridor located on the northwest side of the property and labeled as "Marina Green South" on attached Exhibit A; (3) a 60-foot-wide view corridor located on the west side of the property and located between the 31,200-square-foot building site envelope and the 31,600-square-foot building envelope, as shown on Exhibit A; and (4) a 45-foot-wide view corridor located on the southwest side of the property between the 31,600-square-foot building site envelope and the west end of the parking lot. The permittee shall not allow any portion of a large structure to intrude into the view corridors, and the permittee shall landscape the view corridor only with plants or shrubs that have been approved by or on behalf of the Commission pursuant

to Special Condition II-A to this permit. The permittee shall maintain the view corridor by the regular trimming of shrubs and any plants to prevent their exceeding three feet in height and clearing and replacing of any dead plants.

11. **Easements with Pacific Shores Center LLC for Ingress and Egress.** The permittee shall continue to make a good faith effort to acquire easements from Pacific Shores Center, LLC, to increase the vehicular and pedestrian connections into the site. These easements include: (1) an easement, or otherwise permission to construct, for a public access trail along the shoreline that would move north past the permittee's property line and cross over the drainage swale and connect with the trail at Pacific Shores Center; (2) an easement for a public access trail located on the west side of the site between the shoreline trail and the vehicular easement described in item 3 of this paragraph, below; (3) an easement for a second vehicular access way through Pacific Shores Center that would allow an entrance to the project site; and (4) a revised easement for widening the vehicular entrance to the project. Final plan approval shall only be granted to the permittee for vehicular and public access connections, including specific widths and dimensions, for which there are valid easements with Pacific Shores Center. If these easements are obtained, the permittee is authorized to and shall construct connections 1, 2, 3, and 4 with Pacific Shores Center as described above in accordance with: (1) the site plans entitled "West-point Marina and Boardyard", dated May 5, 2003, that shows all of the easements described above; and (2) Special Condition II-A of this permit.
  12. **Safety Measures for Vehicular Entrance and Permit Amendment of BCDC Permit No. 21-98, Pacific Shores Center.** The permittee shall make a good faith effort to work with Pacific Shores Center to install any signage, a crosswalk, and any other safety measures (such as speed bumps, traffic dots, etc.) necessary to ensure that the vehicular entrance to the site does not impede safe pedestrian and bicycle use of the required Pacific Shores Center public access trail.
  13. **Easement with Cargill for Fire Road.** If the permittee determines that a fire access road to Seaport Boulevard must be constructed on its easement with Cargill, the permittee shall make a good faith effort to gain permission from the underlying property owner to allow public access on this road. Amendment of this permit shall be required to construct this fire road.
  14. **Docks Open to the Public.** The marina docks shall remain open during daylight hours to the public for viewing of the marina, boatyard operations, and surrounding habitat.
- C. **Further Review by Design Review Board.** Portions of the proposed project shall be reviewed by the Commission's Design Review Board prior to the submittal of final plans for approval. The elements of the project that shall return to the Design Review Board at a minimum include: (1) architecture and layout of all proposed buildings and associated landscaping and park furniture; (2) the covered berthing; (3) path surfaces; and (4) site furnishings and landscaping.
- D. **Boathouse and Rowing Center.** The permittee shall make a good faith effort to create a non-profit corporation that shall meet community needs for a boathouse and rowing center for all ages and abilities. In addition, the permittee shall make a good faith effort



to involve the Bair Island Aquatic Center and Kent Mitchell Masters rowing clubs to ensure the boathouse and rowing center are open to a diverse group of the rowing and boating community.

**E. Shoreline Protection**

1. **Alternative Shoreline Protection.** The permittee shall investigate, with the aid of a coastal engineer, non-structural alternative measures to provide shoreline protection and protect against shoreline erosion. The permittee shall evaluate alternative measures that reduce the amount of fill and hardscape placed at the site and promote the growth of native plants.
2. **Riprap Material.** Riprap material shall be either quarry rock or specially cast or carefully selected concrete pieces free of reinforcing steel and other extraneous material and conforming to quality requirements for specific gravity, absorption, and durability specified by the California Department of Transportation or the U.S. Army Corps of Engineers. The material shall be generally spheroid-shaped. The overall thickness of the slope protection shall be no more than three feet measured perpendicular to the slope. Use of dirt, small concrete rubble, concrete pieces with exposed rebar, large and odd shaped pieces of concrete, and asphalt concrete as riprap is prohibited.
3. **Riprap Placement.** Riprap material shall be placed so that a permanent shoreline with a minimum amount of fill is established by means of an engineered slope not steeper than two (horizontal) to one (vertical). The slope shall be created by the placement of a filter layer protected by riprap material of sufficient size to withstand wind and wave generated forces at the site.
4. **Riprap Plans**
  - a. **Design.** Professionals knowledgeable of the Commission's concerns, such as civil engineers experienced in coastal processes, should participate in the design of the shoreline protection improvements authorized herein.
  - b. **Plan Review.** No work whatsoever shall be commenced on the shoreline protection improvements authorized herein until final riprap plans have been submitted to, reviewed, and approved in writing by or on behalf of the Commission. The plans shall consist of appropriate diagrams and cross-sections that (1) show and clearly label the mean high tide line or five feet above mean sea level in marshes, property lines, grading limits, and details showing the location, types, and dimensions of all materials to be used, (2) indicate the source of all materials to be used, and (3) indicate who designed the proposed shoreline protection improvements and their background in coastal engineering and familiarity with the Commission's concerns. Approval or disapproval of the plans shall be based upon (1) completeness and accuracy of the plans in showing the features required above, (2) consistency of the plans with the terms and conditions of this permit, (3) assuring that the proposed fill material does not exceed this permit, (4) the appropriateness of the types of fill material and their proposed manner of placement, and (5) the preparation of the plans by professionals knowledgeable of the Commission's concerns, such as civil engineers experienced in coastal processes. All improvements constructed pursuant to this permit shall conform to the final approved plans. No changes



shall be made thereafter to any final plans or to the constructed shoreline protection improvements without first obtaining written approval of the change(s) by or on behalf of the Commission.

5. **Maintenance.** The shoreline protection improvements authorized herein shall be regularly maintained by, and at the expense of the permittee, any assignee, lessee, sublessee, or other successor in interest to the project. Maintenance shall include, but not be limited to, collecting any riprap materials that become dislodged and repositioning them in appropriate locations within the riprap covered areas, replacing in-kind riprap material that is lost, repairing the required filter fabric as needed, and removing debris that collects on top of the riprap. Within 30 days after notification by the staff of the Commission, the permittee or any successor or assignee shall correct any maintenance deficiency noted by the staff.
- F. **Shorebird Roost Habitat Mitigation.** Prior to commencement of work authorized under Phase Two, the permittee shall provide mitigation for the 2.3 acres of shorebird roost habitat lost as a result of this project with approximately 3.0 acres of replacement habitat with similar functions and benefits for shorebirds. The habitat creation plans shall be reviewed and approved by or on behalf of the Commission after consultation with the U.S. Fish and Wildlife Service and the California Department of Fish and Game.
- G. **Non-tidal Wetland Mitigation.** The permittee shall provide mitigation for the loss of 0.27 acres of non-tidal wetlands located in a drainage ditch on the site by enhancing and enlarging the wetlands in the remainder of the drainage ditch and by creating additional wetland on isolated fringes of the project site for a replacement ratio of at least 1:1. The habitat enhancement plans shall be reviewed and approved by the U.S. Fish and Wildlife Service, California Department of Fish and Game, and by or on behalf of the Commission.
- H. **"No Wake" Zone in Westpoint Slough.** The permittee shall install and maintain buoys adjacent to the navigation channel of Westpoint Slough to identify the "No Wake" speed zone, delineate the center of the channel for adequate draw, and discourage boats from deviating out of the navigable channel. The permittee shall also install and permanently maintain a buoy system 100 feet from the salt marsh on Greco Island along the Westpoint Slough up to its confluence with Redwood Creek. The buoys shall contain signs informing the public that public access into the marshlands of the San Francisco Bay National Wildlife Refuge is prohibited. The permittee shall coordinate with the San Francisco Bay National Wildlife Refuge on specific wording and locations of buoys.
- I. **Signage to Alert Boaters of Sensitive Habitat.** The permittee shall install and permanently maintain information signs at the boat launch and other public access areas informing the public of the access restrictions on Greco Island and other wetlands in the San Francisco Bay National Wildlife Refuge. The draft wording and locations of the signs shall be coordinated with the U.S. Fish and Wildlife Service, California Department of Fish and Game, and the Commission staff.
- J. **Cooperation on any Future Salt Pond Restoration.** The permittee shall cooperate with the City of Redwood City, California Department of Fish and Game, U.S. Fish and Wildlife Service, and the Commission on any future habitat restoration plans for the adjacent salt ponds.

- K. **Visual Barriers to Adjacent Salt Pond.** The permittee shall provide visual barriers between the active marina areas and the adjacent salt pond to reduce disturbance to water birds using the salt pond. The visual screening can be achieved through setbacks (85 to 90 feet in width) or through a combination of reduced setbacks combined with landscaping or other visual barriers (fence slats) that obscure near range views of the salt ponds (less than 100 feet from the human use areas).
- L. **Native Plant Species.** The permittee shall select and limit landscaping to species that are not considered to be problematic invasive exotics by the California Exotic Pest Plant Species Council.
- M. **Marsh Protection**
1. **Best Management Practices.** All construction operations shall be performed to prevent construction materials from falling, washing, or blowing into the Bay. In the event that such material escapes or is placed in an area subject to tidal action of the Bay, the permittee shall immediately retrieve and remove such material at their expense. The permittee shall also employ best management practices, such as compaction, soil fences, jute matting, etc. to assure that construction activities do not impact adjacent marshlands.
  2. **Marsh and Upland Plant Protection During Construction.** The work authorized by this permit shall be performed in a manner that will prevent, avoid, or minimize to the extent possible any significant adverse impact on any tidal marsh, other sensitive wetland resources, and existing native upland vegetation. If any unforeseen adverse impacts occur to any such areas as a result of the activities authorized herein, the permittee shall restore the area to its previous condition, including returning the disturbed area to its original elevation and soil composition and, if the area does not revegetate to its former condition within one year, the permittee shall seed all disturbed areas with appropriate vegetation consistent with plans approved by or on behalf of the Commission pursuant to Special Condition II-A. The permittee shall employ mitigation measures to minimize impacts to wetland areas, such as: (1) minimizing all traffic in marsh/mudflat areas; and (2) carefully removing, storing, and replacing wetland vegetation that has been removed or "peeled back" from construction areas as soon as possible following construction.
- N. **Protection of Water Quality.** All construction operations and materials shall maintain water quality at a level that will support and promote beneficial uses of the Bay as identified in the San Francisco Bay Regional Water Quality Control Board's Basin Plan and within the conditional water quality certification issued by the Water Quality Control Board for this project on May 16, 2003. Protection of water quality includes, but is not limited to, using no pilings or other wood structures that have been pressure treated with creosote, or other treatments that could adversely affect water quality, shall be used as part of the project authorized herein. As required by the Water Quality Control Board conditional water quality certification, the permittee shall prepare and submit to the Water Quality Control Board for its review and approval: (1) a Construction Stormwater Pollution Prevention Plan; (2) a Marina Water Quality Management Plan that will address sewage management, fueling station design and operation, control of oil and discharge from boats, hazardous waste management, vessel cleaning and maintenance operations for boats in the water, solid waste management, fish waste management, boat operations, public education, and stormwater runoff treatment.

O. **Marina Conditions**

1. **Construction.** Construction standards for marina berths and associated facilities shall be at least equal to those established by the State Department of Boating and Waterways. All construction activity shall be performed to minimize turbidity and to prevent debris from drifting and presenting a pollution or navigation hazard.
2. **Waste Discharge.** The discharge of any solid or liquid wastes, including bilge water, grey water, or sewage, into the Bay within the marina basin is prohibited.
3. **Waste Facilities.** Prior to the use of any berth, the permittee shall install a suitable facility for receiving and disposing of oily wastes, and a facility for pumping out vessel holding tanks and receiving wastes from portable toilets. Such facilities shall be constructed to all applicable codes and standards, shall be connected to onshore waste treatment facilities, and shall be maintained by the permittee in a safe and sanitary manner. Such facilities shall be available to boaters every day of the week and any fees for the use of the facilities shall be limited in amount to cover the cost of the operation of the facilities.
4. **Marine Toilets.** The permittee shall make it a requirement of the use or occupancy of any berth that: (a) any vessel berthed, if equipped with a marine toilet, shall contain an adequate holding tank, incinerator recirculation device, or other equivalent device approved by applicable agencies to preclude discharge of wastes into the waters of the marina, or have the marine toilet rendered inoperable while any such vessel is moored in the marina; and (b) any violation of the waste discharge requirements of this authorization shall be cause for immediate cancellation of the right of such use or occupancy. The permittee shall submit to the Commission a copy of the berthing agreement which shall set forth the requirements included in this condition.
5. **Enforcement Responsibility.** The permittee shall adequately enforce the requirements herein, and shall submit to the Commission the name, address, and telephone number of the person at the marina responsible for such enforcement.
6. **Enforcement Alternatives.** The Commission reserves the right, in the event of repeated or serious problems with waste discharges in violation of the requirements herein or in the event of laboratory test results that indicate the presence of materials associated with waste discharges, to require that onshore sewer lines be provided for each berth or that the permittee remove or cause to be removed permanently from the marina any vessels from which wastes have been discharged.
7. **Houseboats.** No houseboat (floating home) or other structure used as a residence shall be permitted in the marina.
8. **Live-aboard Boats.** Except as specifically authorized in Special Condition II-P of this authorization, no vessel moored in the marina shall become a long-term place of residence. Any violation of this condition shall be grounds for immediate termination of the berthing rights of any such owner or occupant.
9. **Sales or Long-Term Rental of Berths.** Berths shall be rented to the general public without discrimination and no right to use of an individual berth shall be granted or otherwise transferred that exceeds one year in duration.

**P. Live-Aboard Boats**

1. Live-aboard boats shall be those boats designed and used for active navigation but are distinguished from other navigable boats in that they are also used as a primary place of residence. No houseboats shall be moored in the marina. Live-aboard boats should be placed so as to increase security for the marina. The location of live-aboard boats shall be approved by or on behalf of the Commission pursuant to Special Condition II-A;
2. Convenient and adequate parking, restrooms, showers, garbage disposal facilities and sewage pump-out stations shall be provided and maintained for use by occupants of the live-aboard boats;
3. The number of live-aboard boats shall at no time exceed ten percent of the number of authorized berths in the marina;
4. Adequate tidal circulation shall be maintained in the marina;
5. Prior to the lease for live-aboard boat use of any of the approximately 40 live-aboard berths authorized herein, the permittee shall have received prior written approval by or on behalf of the Commission, and have completed construction of restrooms, showers, parking and garbage disposal facilities on land adequate to serve authorized resident live-aboard and houseboat occupants, pursuant to plans submitted as required in Special Condition II-A and have submitted a letter from the City of Redwood City stating the lease of a berth for houseboat or live-aboard purposes in this marina is consistent with local codes; and
6. At such time as the Environmental Protection Agency designates the South Bay or Westpoint Slough area as a "no discharge" area, direct shoreside sewer connections for each live-aboard shall be provided by the permittee.

**Q. Personal Watercraft.** Motorized personal watercraft such as jetskis shall be prohibited in all portions of the marina, including the boat launch ramp.

**R. Clean and Safe Boating Signs.** The permittee shall provide signs and other information, such as charts, pamphlets and brochures near the harbor master's office that address shipping lanes, safety guidelines, U.S. Coast Guard rules for navigation, such as U.S. Coast Guard Rule 9, and clean boating information for smaller recreational craft. Any signs shall be located in a manner that does not adversely impact public access or views of the Bay and shoreline. The permittee may contact the U.S. Coast Guard Auxiliary, Power Squadron and Sea Partners organizations, the California Department of Boating and Waterways and the Commission's Clean, Green Boating Program for existing sources of this type of information and its availability.

**S. Horizontal Control Points.** As shown on plans required by Special Condition II-A, the permittee shall install a minimum of four permanent horizontal control points of a type and at locations approved by or on behalf of the Commission. These control points shall be placed under the supervision of a registered civil engineer or land surveyor, and shall be accurately located and mapped in relation to each other, to the closest known existing control point or other acceptable fixed point in the project area, and to the limits of any proposed fill in the Bay. These control points shall be located so as to facilitate field checking, with simple equipment, of the limits of the fill authorized pursuant to this authorization. Such fill limits shall be dimensioned from these control points, or, if the

scale of the drawing is adequate, it shall carry a note stating that field dimensions may be scaled from the drawing and the accuracy of such scaling, e.g., "Field dimensions to an accuracy of + may be scaled from the drawing." The control point locations shall be clearly shown on all plans submitted pursuant to Special Condition II-A.

- T. **Debris Removal.** All construction debris shall be removed to an authorized location outside the jurisdiction of the Commission. In the event that any such material is placed, washed, or blown into any area within the Commission's jurisdiction, the permittee, its assignees, or successors in interest, or the owner of the improvements, shall remove such material, at its expense, within ten days after it has been notified by the Executive Director of such placement.
- U. **Certification of Contractor Review.** Prior to commencing any grading, demolition, or construction, the general contractor or contractors in charge of that portion of the work shall submit written certification that s/he has reviewed and understands the requirements of the permit and the final BCDC-approved plans, particularly as they pertain to any public access or open space required herein, or environmentally sensitive areas
- V. **Certificate of Occupancy or Use.** Prior to occupancy or use of any of the improvements authorized herein, the permittee shall submit the Notice of Completion and Compliance required herein and request in writing an inspection of the project site by the Commission staff. Within 30 days of receipt of the written request for an inspection, the Commission's staff will inspect the project site and provide the permittee with written notification of all outstanding permit compliance problems, if any. The permittee shall not occupy or make use of any improvements authorized herein until the staff has confirmed that the identified permittee compliance problems have been satisfactorily resolved and has provided the permittee with a Certificate of Occupancy or Use. Failure by the staff to perform such inspection and notify the permittee of any deficiencies of the project within this 30-day period shall not deem the project to be in compliance with the permit, but the permittee may occupy and use the improvements authorized herein.
- W. **Hold Harmless Agreement.** The permittee agrees to indemnify, defend, and hold harmless the Commission, its agencies, departments, officers, agents, and employees from any and all claims, demands, losses, or judgments accruing to or in favor of any person, firm, corporation, or entity who or whose property may be injured or damaged by work performed in accordance with the terms and conditions of this permit.
- X. **Responsibility for Flooding.** The Commission shall not be responsible for any flooding that may occur as a result of undertaking this project.
- Y. **Recording.** The permittee shall record this permit or a notice specifically referring to this permit on all parcels affected by this permit with San Mateo County within 30 days after execution of the permit issued pursuant to this authorization and shall, within 30 days after recordation, provide evidence of recordation to the Commission.
- Z. **Notice of Assignment**
  - 1. **Notice to Buyers.** Prior to entering into any agreement to transfer any interest in any property subject to this permit, the permittee(s), or any assignee(s) of this permit or any part of it, shall provide the third party with a copy of this permit and shall call

his or her attention to any provisions regarding public access or open space or the need to obtain approval of construction plans prior to the commencement of any construction.

2. **Assignment of Permit.** No more than ten days after transferring any interest in any property subject to this permit to another party, the transferor(s) shall (a) notify the Commission of the nature of the transfer, the name, address, and telephone number of the transferee, and the effective date of the transfer, and (b) shall also submit an assignment of this permit for the area transferred that has been executed by the transferor and the transferee and that indicates that the transferor has transferred the permit as it applies to the property that was transferred and that the transferee has read, understood, and has agreed to be bound by the terms and conditions of this permit.

**AA. Notifying NOAA to update Nautical Charts.** Within 30 days of the completion of the project authorized by this permit, the permittee shall provide written verification to the Commission that it has submitted to the Nautical Data Branch of the National Oceanic and Atmospheric Administration (NOAA) the following: (1) (a) as-built drawings, blueprints or other plans that correctly depict the completed development or, if the project involves the removal of an existing development; (b) a list of the existing development(s) that have been removed and a statement from a qualified engineer or professional salvage company certifying which portions of the development have been removed; (2) the geographic coordinates of the project using a differential geographic positioning system (DGPS) unit or other comparable equipment suitable for providing location on a Nautical Chart; and (3) the permittee's name and contact information (such as a mailing address, telephone number, fax number and/or e-mail address).

**BB. Site Access.** The permittee grants permission to any member of the Commission's staff to conduct a site visit at the subject property during and after construction to verify that the project is being/has been constructed in compliance with the authorization and conditions contained herein. Site visits may occur during business hours without prior notice and after business hours with 24-hour notice.

**CC. Open Space.** Prior to the installation of the boat slips authorized herein, the permittee shall permanently restrict as open space, to remain unfilled except as provided herein, approximately 447,077 square feet of marina basin. Within this basin, the permittee is authorized to place approximately 100,000 square feet of floating and pile-supported fill for docks, boardwalks, pilings, covered berths, boat launch ramp, and boat-haul out area and approximately 96,500 square feet of riprap below mean high water. In-kind repairs as authorized herein to the pile-supported and floating marina facilities and public boardwalk, the reconfiguration of the pile-supported and floating marina facilities, some minor additions to the pile-supported and floating marina facilities, and periodic repairs to the shoreline protection authorized herein may performed within the basin through plan review or amendment of the authorization herein. However, the open water areas of the basin shall be as contiguous as possible. Minor amounts of floating and pile-supported fill, in addition to that authorized herein may be added to the basin through amendment of this permit to improve the water-related recreational marina and public access uses.



The permittee shall comply with this condition by doing the following: the permittee shall submit to the Executive Director an instrument that creates such open space restriction and that includes a map that shows all appropriate boundaries, including the shoreline (Mean High Water Line or 5 feet above Mean Sea Level if marsh is present), and a metes and bounds description of the area being restricted as open space. The instrument shall be in a form suitable for recording in San Mateo County.

The Executive Director shall review and either approve or disapprove the proposed instrument within 30 days of its receipt. Approval or disapproval shall be based on the sufficiency of the instrument to create the required open space condition. If the Executive Director approves the instrument, the permittee shall record the instrument on all parcels affected by the instrument within 30 days of its approval and shall thereafter provide the Commission with a copy of the recorded instrument. If the Executive Director disapproves the instrument, the permittee shall correct all deficiencies and resubmit the corrected instrument for further staff review within 30 days of receipt of the written notification of disapproval. The Executive Director shall then review the corrected instrument in accordance with this review procedure, and the permittee shall record the approved instrument on all parcels affected by the instrument within 30 days of its approval.

DD. Temporary Harbor-masters Building and Restroom Shower Facilities. The temporary structures authorized under Amendment No. Three shall be removed once permanent buildings are constructed and their temporary locations shall be reviewed under Special Condition II-A, herein (Amendment No. Three).

### III. Findings and Declarations

This authorization is given on the basis of the Commission's findings and declarations that the work authorized herein is consistent with the McAteer-Petris Act, the *San Francisco Bay Plan*, the California Environmental Quality Act, and the Commission's amended coastal zone management program for San Francisco Bay for the following reasons:

A. **Salt Ponds.** In addition to the McAteer-Petris Act and the Bay Plan salt pond policies outlined below, it is important to note that the Bay Plan findings for salt ponds state, in part, that "...ponds provide 15 percent of the total Bay and pond water surface. This large pond surface area supplements the water surface of the Bay and thus helps to moderate the Bay Area climate and to prevent smog." The findings also state that "[t]he ponds are used as a habitat by shorebirds." Finally, the findings state that "[t]he ponds...provide some of the open space character of the Bay."

1. **Integrity of Salt Pond Production System and Opening Ponds to the Bay.** Section 66602.1 of the McAteer-Petris Act states, in part, that "...salt ponds and managed wetlands are important to the bay area in that, among other things, such areas provide a wildlife habitat and a large water surface which, together with the surface of the bay, moderate the climate of the bay area and alleviate air pollution...if development is proposed for these areas, dedication or public purchase of some of these lands should be encouraged in order to preserve water areas...if development is proposed for these areas...the development...should retain the maximum amount of water surface area consistent with the proposed project." Bay Plan Salt Pond policy number one states that "[a]s long as is economically feasible, the salt ponds should be maintained in salt production and the wetlands should be maintained in their present use. Property tax policy should assure that rising property taxes do not force conversion

of the ponds and other wetlands to urban development. In addition, the integrity of the salt production system should be respected (i.e., public agencies should not take for other projects any pond or portion of a pond that is a vital part of the production system)."

Salt Pond policy number two states that, "[i]f, despite these provisions, the owner of the salt ponds or the owner of any managed wetland desires to withdraw any of the ponds or marshes from their present uses, the public should make every effort to buy these lands, breach the existing dikes, and reopen these areas to the Bay. This type of purchase should have a high priority for any public funds available, because opening ponds and managed wetlands to the Bay represents man's last substantial opportunity to enlarge the Bay rather than shrink it. (In some cases, if salt ponds are opened to the Bay, new dikes will have to be built on the landward side of the ponds to provide the flood control protection now being provided by the salt pond dikes.)"

Cargill Salt Company stated in a letter written to Commission staff dated February 25, 2003, that the project site is no longer needed for the salt production process because "Pond 10 has never been an economically viable part of our salt making operations." Cargill states that the sale of a portion of Pond 10 to the applicant has not affected the salt making operations. Pond 10 is a highly saline pond at higher elevations than neighboring ponds. Historically, Cargill used the pond for desalting and other purposes and most often for the deposition of bittern liquids to allow more salt to precipitate out of the liquid. Cargill states that bittern has always been "...a saleable product, but until recently, production exceeded demand." In recent years, bittern sales have increased, allowing Cargill to construct a bittern plant in Newark. Now bittern from the Redwood City salt ponds is shipped to the Newark plant, when the demand for bittern is high. Although the Redwood City salt ponds are not currently a major salt harvesting facility due to the current salt market, these ponds are still maintained and utilized to increase the volume of product available if and when the salt demand increases. Cargill states that it "...cannot predict what future market conditions in salt may bring so we cannot know how long it will be profitable to utilize the Redwood City facilities for salt making facilities."

Cargill also stated in its letter that the development of a portion of Pond 10 would not impact the potential opening of the remaining salt ponds to the Bay. Cargill has "...retained the right to drain through the marina and the remaining frontage along First Slough totals thousands of feet...providing excellent access to the Bay." Cargill stated that it has "...no definitive plans for the ultimate use of the remaining 1,400 acres of the Redwood City plant site. We [Cargill] acknowledge the intense interest in this site by a number of individuals, organizations and agencies, and as previously stated, have no plans at this time."

The permittee executed a contract of sale on a portion of the current project site (35 acres) in 1993. In conjunction with this sale Cargill provided eight acres to the permittee as an easement to provide a barrier between the marina and salt production activities on Cargill's property. At that time, Cargill determined the multi-purpose pond was larger than needed and that the northern corner of Pond 10 could be sold. In the intervening years the permittee was able to annex the property to Redwood City, make it a legal parcel, and move forward with the



permitting process. In the same period Cargill began to assess its operations and began discussions with resource agencies for the potential sale of surplus property. Cargill states acreage from Redwood City was made available in the sale of surplus ponds to the public but were determined to be too costly to include in the purchase price to the public. Cargill states that a number of government agencies stated "...that the purchase price for the Redwood City plant site was not an appropriate use of very limited public funds for resource properties." Throughout the negotiations, the Westpoint Marina site was specifically excluded, as it was previously committed by contract. Subsequently, Cargill sold seven additional acres to the permittee to increase the open-water portion of the marina, and continues to maintain the remaining Redwood City salt ponds.

2. **High Wildlife Value and Dedicated Open Water.** Salt Pond policy number three states that, "[I]f public funds do not permit purchase of all the salt ponds or marshes proposed for withdrawal from their present uses, and if some of the ponds or marshes are therefore proposed for development, consideration of the development should be guided by the following criteria: (a) Just as dedication of streets, parks, etc., is customary in the planned unit development and subdivision laws of many local governments, dedication of some of the pond or marsh areas as open water can and should be required as part of any development. Highest priority to such dedication should be given to ponds that (1) would, if opened to the Bay, significantly improve water circulation, (2) have especially high wildlife values, or (3) have high potential for water-oriented recreation. (b) Depending on the amount of pond or marsh area to be dedicated as open water, the public may wish to purchase additional areas. Plans to purchase any ponds or marshes should give first consideration to the priorities in paragraph a. above. (c) Development of the ponds or marshes should provide for retaining substantial amounts of open water, should provide for substantial public access to the Bay, and should be in accord with the Bay Plan policies for non-priority uses of the shoreline."

Salt Pond policy number four states that, "[a]s soon as possible, recreational developments such as marinas and small parks should be built in appropriate areas outboard of the present salt ponds, or in sloughs; but these developments should in no way jeopardize the salt production system or be so located as to prevent opening of ponds to the Bay at any future time." The project site is 50 acres in size and approximately half the site will be excavated to create a water basin. However, a 416-boat slip marina will be constructed in the 26.6-acre water basin, as well as a public boardwalk, boat launch area, and boatyard haul-out. Salt pond policy numbers three and four note the importance of both open water, wildlife habitat, and water-related recreation. It should be noted that the South San Francisco Bay offers few suitable sites for a marina, and this site in the Redwood City deepwater port area is expected to incur minimal maintenance dredging.

Salt pond policy number three states that developed salt ponds should provide substantial open water and the policy implies that opening a salt pond should be done to increase the health of Bay species and thus improve environmental conditions. The Commission finds that open water proposed as part of the marina development should be considered in both quantitative and qualitative terms. The Commission believes that the fairways will provide some environmental benefit, but they will provide less benefit than an open water area. Furthermore, the Commission finds that open water, by defini-

tion, should not be covered by pile-supported, cantilevered, or floating fill. Finally, the presence of boat slips in a basin, because they are so frequently occupied by boats, may not be considered open water. The project will create a 26.6-acre water basin. Within the basin, approximately 10 percent would be open water, located between the marina opening and the fairways, approximately 30 percent would be fairways between the rows of boat slips, and approximately 60 percent would be covered with boats, boat slips, and docks.

Salt pond policy number three states that salt ponds that have especially high wildlife values should be preserved or given priority for potential purchase and preservation. The U.S. Fish and Wildlife Service (FWS) and California Department of Fish and Game (DF&G) were contacted by staff regarding the potential wildlife value of the project site. DF&G stated that there was very little data on bird use of the Redwood City salt ponds because the ponds have not been made available to DF&G or FWS by Cargill for surveys. The permittee, however, has conducted two biological studies of the site. DF&G added that bittern ponds tend to be less valuable to wildlife because of the presence of high salinity. When bittern ponds dry out, however, they can provide habitat for the endangered snowy plover. The FWS noted in a October 22, 2002 letter that similar to DF&G, it was not sure of the value of the project site because surveys have not been conducted at this location. However, the FWS has noted that on the occasions when the bittern pond was partially dry or dry, shorebirds were observed resting at the site, although there is no feeding nor nesting on the dried bittern.

Furthermore, FWS is concerned that the mitigation proposed for the loss of 2.3 acres of shorebird roosting habitat on the site will not result in the long-term protection from disturbance if the nearby salt ponds are developed. The mitigation for shorebird roosting habitat will include the creation of 3.0 acres of habitat with similar functions on Cargill property to the south of the project site. The FWS also states that mitigation measures would be required to avoid impacts to nearby Greco Island and that development of the project site could impact the restoration of the remaining salt ponds, as item III-F of this permit discusses further. In conclusion, although the project site does appear to have significant resource values for wildlife, its total value is unknown due to the lack of surveys at the site. The presence of bittern, however, makes the project site less valuable to wildlife compared to ponds that contain lower salinity levels. Special Condition II-F ensures the permanent guarantee of the shorebird roost habitat and Special Conditions II-H through II-M will ensure protection of the valuable habitat surrounding the project site.

Salt pond policy number three notes the importance of water-related recreation. Thus, the Commission finds that because this project site would be developed as a marina, it provides public benefits that other developments would not. For example, a marina would provide water-related recreational benefits that a residential or office development would not. However, Bay Plan salt pond policy number three requires that any development of salt ponds, including a marina, must still provide substantial open water.

The Commission finds that the proposed project is consistent with the McAteer-Petris Act and the San Francisco Bay Plan policies on salt ponds and other managed wetlands. Specifically, the Commission finds that the integrity of the salt pond production system is maintained because development of the project site does not impact the salt pond production capability due to improved salt pond production methods. In addi-

tion, the Commission finds that the project will create a 26.6-acre water basin and that the pile-supported and floating fill that will be placed in the basin cannot be considered open water. Therefore, approximately 40 percent of the water basin is returned to open water because it is not covered with marina facilities. Special Condition II-CC requires the permittee to maintain, as unfilled, approximately 447,077 square feet of marina basin. This special condition allows in-kind repairs to the pile-supported and floating fill, as well as the shoreline protection, authorized herein, but allows only minor additional fill for marina and public access uses in the future by permit amendment. The Commission does not make a finding regarding whether the boat slips, fairways, or other heavily used water areas constitute open water. However, the Commission finds that the site now provides little habitat value and as required in Special Conditions II-F through II-K, any impacts to habitat will be mitigated. In addition, this marina provides for needed water-related recreational uses and other public trust benefits that enable the Commission to determine that for this project, at this location, substantial open water is provided. Finally, the Commission finds that the commercial and retail uses that will be constructed on the upland portion of the project site are incidental to the water-related recreational uses the marina will provide.

- B. **Consistency with Fill Policies of the McAteer-Petris Act and Bay Plan.** The Commission may only allow fill for any use when it is consistent with the McAteer-Petris Act and Bay Plan. The placement of fill in the Bay may be authorized when it meets the fill requirements identified in Section 66605 of the McAteer-Petris Act, which state, in part, that: (1) the public benefits from the fill must clearly exceed the public detriment from the loss of water areas; (2) the fill should be limited to water-oriented uses, such as ports, water-related industry, and bridges, or minor fill to improve shoreline appearance or public access; (3) there should be no alternative upland location; (4) the fill should be the minimum amount necessary; (5) the fill should minimize harmful effects to the bay, such as the reduction or impairment of the volume surface area or circulation of water, water quality, fertility of marshes or fish and wildlife resources; and (6) that the fill should, to the maximum extent feasible, establish a permanent shoreline. Fill in salt ponds may be authorized only if the Commission can find that the fill meets the tests of subsections three, four, five, and six above.

The proposed project will result in filling approximately 25 acres of a salt pond to create upland for marina resort and boatyard facilities and the excavation of approximately 26.6 acres of the salt pond to create a water basin. (Amendment No. Two resulted in filling an additional 3.6 acres of salt pond to create a supportive levee to stabilize the project site, located between the project site and the Cargill salt pond to the south.) Approximately 96,500 square feet of riprap would be placed in the excavated basin before it is opened to tidal action. Once opened to tidal action, the marina basin will be filled with approximately 178,079 square feet of Bay fill for marina uses. In addition, approximately 17,500 square feet of riprap will be placed in Westpoint Slough on the outboard side of the project levee. Most of the fill will be placed in the Commission's salt pond jurisdiction, although the marina basin will become Bay once the levee is breached, an action that will occur prior to installing the proposed boat slips, boats, and docks.

1. **Public Benefit.** The permittee believes the project will provide a significant public benefit because there are few marina and boatyard facilities in the South Bay, yet a high demand for these uses exists. The permittee states that "[t]he South Bay is the

largest of the San Francisco Bays and it borders on the largest population group in the greater Bay area. Unfortunately, a combination of the shallow nature of the South Bay, the high cost of maintenance dredging, and extremely high land values have depleted the once rich boating and fishing infrastructure of the South Bay, and today few marinas and boating facilities remain. Marinas and boatyards in Alviso, Palo Alto, Menlo Park, Belmont and most recently Redwood City have closed. Pete's Harbor in Redwood City has also been sold for condo towers and is due to close next year, suffering the same fate as Peninsula Marina in Redwood City. These two losses represent more than 700 displaced boats. There are not boatyards left in the South Bay...the large boating community in the South Bay now must travel to Sausalito, Alameda, or the Delta for these basic services. Once a cruising destination for virtually every boating and yacht club in the bay, today few boats venture south because of the lack of basic facilities and guest berth accommodations...."

The potential public detriments associated with the project are discussed below in Special Conditions II-E and II-F of permit.

2. **Water-oriented Use.** The fill in areas that are now tidal and in areas that will be tidal when the salt pond levee is breached is all for water-oriented uses.
3. **Alternative Upland Location.** The project site does not have any upland or non-salt pond area that could support this proposed development; upland land must be created by filling the salt pond. However, since the basin will be excavated in the dry, before the pond is open to tidal action, the fill for the marina support facilities such as parking, boatyard, marina commercial, and restaurants, will not be fill in the Bay. Once the levee is breached, the marina basin will fall within the Commission's "Bay" jurisdiction and the boat slips will be considered Bay fill. These proposed marina facilities, such as boat slips and boat launch ramp, could not be constructed at an upland location, but require water to function, thus there is no alternative location for the fill.
4. **Minimum Fill Necessary.** The permittee believes the project involves the minimum amount of fill necessary to create a successful marina and amortize the investment needed to create the water basin and associated upland facilities. The land area is required to construct a full-service boatyard, marina resort, and associated parking and public access facilities. In addition, the permittee has stated that due to the number of marinas that have closed in the South Bay, the number of boat berths proposed is appropriate for the demand.
5. **Minimize Harmful Effects.** The project will result in the removal and capping of bittern, a substance that can be toxic to aquatic organisms. However, the project would also result in the development of a former salt pond and will likely introduce more boat traffic in the Westpoint Slough, potentially impacting the adjacent wildlife at Greco Island. Mitigation measures are included in the environmental document and this permit that require signage and buoys in Westpoint Slough to keep boaters away from sensitive habitat and alert them to a "no wake zone" in front of Greco Island.
6. **Permanent Shoreline.** The proposed marina project will result in a permanent shoreline, as the size of marina basin limits any expansion of the marina. Shoreline protection will ensure that the public access proposed is made available in the long-

term, avoiding erosion at the site. The permittee does not own the open water areas outside of the project levee and thus cannot dedicate any open water area.

The Commission finds that the proposed project is consistent with the San Francisco Bay Plan fill policies because the public benefits outweigh the public detriments. Specifically, there is no upland alternative for the fill associated with the water related recreation, which provides significant public benefit, and the potential impacts to water quality and wildlife are mitigated in Special Conditions II-F through II-O, as discussed below in Section III-F of this permit.

- C. **Recreational (Marina) Policies.** Recreation Policy No. 4 outlines, in part, the following general standards for marinas: "(1) Marinas should be allowed at any suitable site on the Bay. Unsuitable sites are those that tend to fill up rapidly with sediment; have insufficient upland, contain valuable marsh, mudflat, or other wildlife habitat; or are subject to unusual amounts of fog. At suitable sites, the Commission should encourage new marinas, particularly those that result in the creation of new open water through the excavation of areas not part of the Bay and not containing valuable wetlands. (2) Fill should be permitted for marina facilities that must be in or over the Bay, such as breakwaters, shoreline protection, berths, ramps, launching facilities, pump-out and fuel docks, and short-term unloading areas. Fill for marina support facilities may be permitted at sites with difficult land configurations provided that the fill in the Bay is the minimum necessary and any unavoidable loss of Bay habitat, surface area, or volume is offset to the maximum extent feasible, preferably at or near the site. (3) No new marina or expansion of any existing marina should be approved unless water quality and circulation will be adequately protected and, if possible, improved. (4) In addition, all projects approved should provide public amenities such as viewing areas, restrooms and public parking; substantial physical and visual access; and maintenance for all facilities. Frequent dredging should be avoided." The recreation policies also state that only ten percent of the total slips can be authorized for live-aboard boats.

A Geotechnical report prepared for this project in November 2002 indicates that Westpoint Slough has not been dredged in the project area and is scoured naturally in this location, allowing a depth, even at low tide, which is appropriate for recreational boating. According to the report, the marina basin is not expected to fill up rapidly with sediment. The permittee has stated that every ten years up to 50,000 cubic yards of sediment may need to be dredged to maintain the marina entrance and basin depth. The proposed project will result in excavating a former salt pond and introducing tidal action to the site. Fill will be placed in the salt pond for marina support facilities and the majority of Bay fill will be for marina-related facilities. Habitat impacts to wetlands adjacent to the site will be mitigated, as required by the FWS and described further below. Water quality will be protected through the implementation of plans to control the run-off associated with marinas, as required by the Regional Water Quality Control Board and outlined in more detail below. Special Conditions II-F through II-O ensure that the surrounding wildlife habitat and water quality are protected. Finally, public access will be provided with the project. Special Condition II-P requires that only 10 percent of the marina boat slips will include live-aboard boats and ensures that use of the live-aboard boats are consistent with the Bay Plan policies.

The Commission finds that the proposed project is consistent with the San Francisco Bay Plan policies on recreation because the site is suitable for a marina, the fill in the Bay is only for marina facilities, and public access is provided with the project.

- D. **Public Access.** Section 66602.1 of the McAteer-Petris Act states, in part, that "...if any such areas [salt ponds] are authorized to be developed and used for other purposes, the development should provide the maximum public access to the bay consistent with the proposed project..." Section 66602 of the McAteer-Petris Act states, in part, that: "...existing public access to the shoreline and waters of the San Francisco Bay is inadequate and that maximum feasible public access, consistent with a proposed project, should be provided." Section 66632.4 of the McAteer-Petris Act states that "[w]ithin any portion or portions of the shoreline band that are located outside the boundaries of water-oriented priority land uses, as fixed and established pursuant to Section 66611, the commission may deny an application for a permit for a proposed project only on the grounds that the project fails to provide maximum feasible public access, consistent with the proposed project, to the bay and its shoreline. When considering whether a project provides maximum feasible public access in areas of sensitive habitat, including tidal marshes and mudflats, the commission shall, after consultation with the Department of Fish and Game, and using the best available scientific evidence, determine whether the access is compatible with wildlife protection in the Bay."

The San Francisco Bay Plan policies on public access further state that "...maximum feasible public access should be provided in and through every new development in the Bay or on the shoreline...the access should be permanently guaranteed...should be consistent with the physical environment...provide for the public's safety and convenience...and built to encourage diverse Bay related activities and movement to and along the shoreline..." The San Francisco Bay Plan policies on public access were recently amended and several of the amended policies specifically address the interaction between public access and wildlife. The Bay Plan specifically recommends that "[p]ublic access to some natural areas should be provided to permit study and enjoyment of these areas. However, some wildlife are sensitive to human intrusion. For this reason, projects in such areas should be carefully evaluated in consultation with appropriate agencies to determine the appropriate location and type of access to be provided." In addition, the Bay Plan policies state that "[p]ublic access should be sited, designed and managed to prevent significant adverse effects on wildlife. To the extent necessary to understand the potential effects of public access on wildlife, information on the species and habitats of a proposed project site should be provided, and the likely human use of the access area analyzed."

Approximately 298,000 square feet of public access areas will be provided within the total project site and will consist of a pathway along the majority of the marina basin perimeter, one pedestrian access connection from the Pacific Shores Center, one vehicular access connection from Pacific Shores Center, overlooks of the boat launch area, Westpoint Slough, and the adjacent habitat, public access parking for vehicles and some public boat trailer parking, a boardwalk, and visitor and transient berths. In addition, the permittee has agreed to provide at least 10 percent dedicated public access within the building sites.

The proposed project was reviewed by the Design Review Board at two meetings, on May 5, 2003 and June 16, 2003. Generally, the Board liked the layout of the proposed public access, but felt that the Board should review more detailed plans, including architecture and layout of all building sites, the covered berthing, path surfaces, and site furnishings. The Board agreed that views into the marina basin and out to the Bay are as important as the physical connections proposed at the site and that all views should be



maintained as much as possible. The project will include two view corridors over grassy lawns that will provide views to the marina, as well as a third view corridor from the entry road at Pacific Shores Center and a fourth from the public access trail at Pacific Shores Center. Special Condition II-B-10 ensures that these view corridors will be maintained. The Board also suggested that the permittee work with staff to develop criteria for augmenting the proposed public access with additional access provided with developing the western building sites. Future buildings will be considerably smaller than the building sites shown on Exhibit A, but are being shown at this size to allow future developers flexibility in siting and designing future buildings. Special Condition II-B-8 requires the permittee to include 10 percent of these building envelopes as public access and require other site design criteria to make the access useable and inviting.

The project as originally reviewed by the Board included several pedestrian connections to the Pacific Shores Center and two vehicular entrances to the site. However, due to the inability to receive easements from Pacific Shores Center for these connections at this time, the permittee removed these connections from the public access plan. In fact, the ability to only access the marina site through the Pacific Shores Center poses several public access issues. First, the vehicular access into the marina will have to cross a dedicated public access trail required by the Commission in the Pacific Shores Center permit (BCDC Permit No. 21-98). The Commission believes that the installation of signage, a crosswalk, and possibly other safety measures (e.g., speed bumps, traffic dots, etc.,) will ensure pedestrian and vehicular safety as this crossing. In addition, because the permittee has been unable to receive an easement from Pacific Shores Center to construct a pedestrian crossing over a drainage ditch on the site, the pedestrian trail along the shoreline will end at the permittee's property line, resulting in an unpaved gap between the trail on the permittee's property and the paved trails at Pacific Shores Center. Both the Design Review Board and staff have recommended to the permittee that he continue to pursue acquiring these easements to increase the vehicular and pedestrian movement into the site. Special Condition II-B-11 requires the permittee to make a good faith effort to pursue these easements. The permittee does have an easement with Cargill that would allow the construction of a road for emergency fire access on the south side of Pacific Shores Center. This fire road will provide a direct connection to Seaport Boulevard. At this time it is unclear whether this fire road could be used for public access due to the permittee's easement terms with Cargill. Special Condition II-B-13 requires the permittee to return to the Commission for authorization to build this road, at which time the Commission may explore the need for public access on the fire road. An alternative connection to Seaport Boulevard is available, however. A perimeter trail on Pacific Shores Center property connects to Seaport Boulevard and will provide a connection from the marina to Seaport Boulevard.

The Commission finds that the project, as proposed, provides the maximum public access to the bay consistent with the proposed project because the public access provided will result in high quality, dedicated access through the site that provides views of the marina and surrounding habitat.

**E. Consistency with Bay Plan Policies on Water Quality**

Bay Plan Water Quality Policy Number 1 states, in part, that "[t]o the greatest extent feasible, the Bay marshes, mudflats, and water surface area and volume should be maintained and, whenever possible, increased.... Bay water pollution should be avoided." The Bay Plan Policy on Water Quality Number 2, in part, states: "[w]ater quality in all parts

of the Bay should be sufficiently high to permit water contact sports and to provide a suitable habitat for all indigenous and desirable forms of aquatic life.... [T]he entire Bay Plan is founded on the belief that water quality in San Francisco Bay can and will be maintained at levels sufficiently high to permit full public enjoyment and use of the Bay." In addition, the Bay Plan states, in part, that "[t]he policies, recommendations, decisions, advice, and authority of the State Water Resources Control Board should be the basis for carrying out the Commission's water quality responsibilities."

The San Francisco Bay Regional Water Quality Control Board (RWQCB) has issued a conditional water quality certification for the project. This certification requires that a Construction Stormwater Pollution Prevention Plan be prepared to ensure that adequate erosion and sediment transport control measures will be implemented during the construction phase of the project. During project construction, all stormwater, as well as sediment dewatering liquids, will be captured inside the marina site in a borrow ditch and pumped to adjacent Cargill property for processing. A levee provides a barrier between the remaining salt ponds and the project site and will ensure highly saline water will not enter the marina basin.

During project operation, the marina will be required to prepare a Marina Water Quality Management Plan and submit it for review by the RWQCB. The permittee is required to submit a water quality management plan to control nonpoint source pollution originating from the marina. This will include sewage management, fueling station design and operation, control of oil and fuel discharge from boats, hazardous waste management, vessel cleaning and maintenance operations for boats in the water, solid waste management, fish waste management, boat operation, public education, and stormwater runoff treatment. Special Conditions II-N through II-P ensure the protection of water quality by ensuring appropriate water quality plans are prepared, reviewed, and implemented and all discharge associated with marinas and live-aboard boats are controlled.

The Commission finds that the Special Conditions contained herein are sufficient to assure the protection water quality.

- F. **Fish and Wildlife and Tidal Marshes and Tidal Flats.** The San Francisco Bay Plan policies on fish and wildlife state, in part, that "[s]pecific habitats that are needed to conserve, increase or prevent the extinction of any native species, species threatened or endangered, species that the California Department of Fish and Game has determined are candidates for listing as endangered or threatened under the California Endangered Species Act, or any species that provides substantial public benefits, should be protected, whether in the Bay or on the shoreline behind dikes." The San Francisco Bay Plan policies on tidal marshes and tidal flats state, in part, that "[w]here and whenever possible, former tidal marshes and tidal flats that have been diked from the Bay should be restored to tidal action in order to replace lost historic wetlands or should be managed to provide important Bay habitat functions....Further, local government land use and tax policies should not lead to the conversion of these restorable lands to uses that would preclude or deter potential restoration."

No federally proposed or listed threatened or endangered species of plants or wildlife are known to inhabit the project area. However, several listed species including the western snowy plover, California clapper rail, and salt marsh harvest mouse occur on



Greco Island, part of the San Francisco Bay National Wildlife Refuge, located across Westpoint Slough from the project site. The shoreline of Greco Island in the vicinity of the project consists of broad shallow mudflats and any boat or human access is restricted.

An existing drainage ditch containing non-tidal wetlands (a small portion of which is located within the Commission's shoreline band jurisdiction) extends along the westerly boundary of the project site, separating it from the Pacific Shores development. A total of 0.27 acres of wetlands would be filled in the U.S. Army Corps' jurisdiction to place 60-inch-diameter culverts to provide drainage where the primary access road to the marina crosses the drainage ditch and to replace the deteriorated tide gate where the ditch enters Westpoint Slough. To compensate for the loss of these 0.27 acres of wetlands in the drainage ditch, the permittee will enhance and enlarge the wetlands in the remainder of the ditch and create additional wetland areas on isolated fringes of the project site for a replacement ratio of 1:1 or greater.

The project will also result in the loss of 2.3 acres of shorebird roosting habitat. To mitigate for this impact, approximately 3.0 acres of replacement roosting habitat with similar functions and benefits for the birds will be created pursuant to plans approved by the DF&G and FWS on the remaining portions of the former bittern pond lying south of the project site or an approved alternate location.

The permittee has agreed to place and maintain buoys 100 feet from the Greco Island salt marshes with signs that inform the public not to enter the sensitive areas of Greco Island, as well as to install and maintain buoys down the centerline of Westpoint Slough to identify a "no wake" speed zone. The permittee has also agreed to not allow personal motorized watercraft (e.g., jet skis) in the marina. Special Conditions II-H, II-I, and II-Q require the permittee to enforce a "no wake zone", place and maintain buoys to prevent access to sensitive habitat, and prohibit personal watercraft (e.g., jetskis). In addition, no public access will be allowed on the east perimeter of the project site, where salt marsh is present. The permittee has agreed to erect and maintain a fence along the eastern and southern property boundaries to protect habitats potentially used by listed species from predator and human intrusion. The permittee will implement in perpetuity a predator management program to control predators of clapper rail such as the red fox and feral cats, coordinated with the FWS. Although the FWS refuge branch still requests that the project's mitigation be adjusted to guarantee that the new roosting island be protected from impacts that may occur with development of the surrounding land, as well as other mitigation measures outlined below, all consultations required under Section 7 of the Endangered Species Act with the FWS endangered species branch were completed as part of the Corps application process, as outlined below.

The nearby San Francisco Bay National Wildlife Refuge believes that the marina project should include the following additional mitigation measures: (1) mitigation for roosting habitat should guarantee long-term protection from potential impacts associated with development of the surrounding salt ponds; (2) alternatives to the placement of riprap should be examined because it may provide habitat for predators; and (3) no dredging should be allowed in Westpoint Slough in the future, except the Port of Redwood City's historic dredging of the bar entrance of the Slough to Redwood Creek, to avoid any potential erosion of refuge salt marshes and mud flats from increased tidal flows down Westpoint Slough. Special Condition II-E requires the permittee to consider alternate shoreline protection. The permit does not contain a condition requiring the permittee to

permanently guarantee the shorebird roosting habitat; Cargill will have to provide additional or replacement mitigation for this habitat if it develops the adjacent salt pond. If dredging of Westpoint Slough is proposed, which is owned by the State Lands Commission, the Commission will consider whether to authorize it at that time.

The Commission finds that the project will result in the protection of Bay resources including marshes and fish and wildlife because Special Conditions ensure the protection of surrounding valuable habitat and require mitigation for any impacts to wildlife or habitat at the project site.

- G. **Commission Jurisdiction.** Government Code Section 66610(c) defines the Commission's salt pond jurisdiction as "...all areas which have been diked off from the bay and have been used during the three years immediately preceding the effective date of the amendment of this section during the 1969 Regular Session of the Legislature for the solar evaporation of bay water in the course of salt production." The parcel that is the subject of this permit satisfies those criteria and therefore the Commission believes that the parcel is and will continue to be within the Commission's salt pond jurisdiction. Commission Regulation Section 10710 supports this conclusion; it states that areas once subject to Commission jurisdiction remain subject to that same jurisdiction even if filled or otherwise artificially altered. Further, Government Code Section 66610(a) defines the Commission's "Bay" jurisdiction as "...all areas that are subject to tidal action...." The project will result in breaching a portion of the salt pond levee and opening of the marina basin to tidal waters and therefore will extend the Commission's "Bay" jurisdiction inland to Mean High Tide or, in areas containing tidal marsh, to five feet above Mean Sea Level.
- H. **Amendments.** Amendment No. One involves placing 90,000 cy of imported soil in a salt point to prepare the site for project construction. The material will be used for surcharge purposes to aid in drying the Bay mud present at the site. This alteration in the project is not a material change because the previously authorized project, once completed, will not be changed in any way as a result of the imported fill nor will the imported fill result in any adverse environmental impacts.

In addition, Amendment No. One involves altering the date by which the required public access must be permanently guaranteed. Rather than requiring the permittee to guarantee the public access prior to the commencement of any grading or construction activity for Phase One of the project, the permittee is required to permanently guarantee the public access prior to the installation of the boat slips in the marina basin. This change in date is not a material alteration to the project and in fact, was altered because it will likely allow a more accurate metes and bounds description of the public access areas because the marina basin and upland area would be in place by that time.

Amendment No. One also involves altering the date by which the open space within the marina basin must be permanently restricted. Rather than requiring the permanent restriction of the basin open space areas prior to the commencement of any construction authorized herein, the open space must be permanently restricted prior to the installation of the boat slips in the marina basin. This date change is not a material alteration to the project and in fact, will likely allow a more accurate metes and bounds description of the restricted open space because the marina basin would be constructed by that time.

Amendment No. Two involves the construction of an earth levee between the project site and the Cargill salt pond to the south. The approximately 63-foot-wide, 3.5-foot-thick, and 2,525-foot-long levee will be constructed at a 7:1 slope and is needed to stabilize soils within the project site. The soils at the site have been excavated for the marina basin, surcharged to create upland, and dried and prepared for construction. However, the permittee's geotechnical engineers now recommend a wider levee with a greater slope (i.e., 7:1) at the south boundary of the site to ensure no mud waves or other similar movement of the soils occur.

The construction of a wider levee will result in an additional approximately 159,075 square feet (approximately 3.6 acres) of fill in the Commission's salt pond jurisdiction. The additional fill is required to stabilize the authorized project site and is not a material alteration to the project. The additional fill is consistent with the McAteer-Petris Act and the San Francisco Bay Plan, as stated in Regulation Section 10822.

Thus, Amendment No. Two is a non-material amendment for which the Executive Director may issue an amendment to a major permit pursuant to Regulation Section 10822.

Amendment No. Three authorizes changes to the construction phasing for the project, allowing the installation and use of three boat docks and only the lay-out and "rocking" of public access paths as Phase 1A. Phase 1B will complete the public access associated with the marina slips, including landscaping. Amendment No. Three also authorizes the placement and use of temporary buildings until the permanent harbor masters office and shower /restroom facilities can be completed. Those changes are not a material alteration to the project as previously authorized by the Commission. Thus, Amendment No. Three is a non-material amendment for which the Executive Director may issue an amendment to a major permit pursuant to Regulation Section 10822.

- I. **Environmental Review.** The City of Redwood City, the lead agency for the project, prepared, circulated and, on October 23, 2001, certified a Mitigated Negative Declaration for the Westpoint Marina. The City of Redwood City recently informed Commission staff that it intends to administratively amend the Mitigated Negative Declaration for the project to include changes that have been made to the proposed project in the last year. These changes include making a larger breach in the levee, resulting in a larger marina entrance, and creating a larger water basin at the site. City of Redwood City staff believes these changes to the Mitigated Negative Declaration would not require the Mitigated Negative Declaration to be re-certified or alter the discretionary approval issued for the project.
- J. **Conclusion.** For all the above reasons, the Commission finds, declares, and certifies that, subject to the Special Conditions stated herein, the project authorized herein is consistent with the *San Francisco Bay Plan*, the McAteer-Petris Act, the Commission's Regulations, the California Environmental Quality Act, and the Commission's Amended Management Program for the San Francisco Bay segment of the California coastal zone.

#### IV. Standard Conditions

- A. This amended permit shall not take effect unless the permittee executes the original of this amended permit and returns it to the Commission within ten days after the date of the issuance of the amended permit. No work shall be done until the acknowledgment is duly executed and returned to the Commission.

- B. The attached Notice of Completion and Declaration of Compliance form shall be returned to the Commission within 30 days following completion of the work.
- C. The rights, duties, and obligations contained in this amended permit are assignable. When the permittee transfers any interest in any property either on which the authorized activity will occur or which is necessary to the full compliance of one or more conditions to this amended permit, the permittee/transferor and the transferee shall execute and submit to the Commission a permit assignment form acceptable to the Executive Director (*call for a copy of the form or download it from our website*). An assignment shall not be effective until the assignee executes and the Executive Director receives an acknowledgment that the assignee has read and understands the amended permit and agrees to be bound by the terms and conditions of the amended permit, and the assignee is accepted by the Executive Director as being reasonably capable of complying with the terms and conditions of the amended permit.
- D. Unless otherwise provided in this amended permit, the terms and conditions of this amended permit shall bind all future owners and future possessors of any legal interest in the land and shall run with the land.
- E. Unless otherwise provided in this amended permit, any work authorized herein shall be completed within the time limits specified in this amended permit, or, if no time limits are specified in the amended permit, within three years. If the work is not completed by the date specified in the amended permit, or, if no date is specified, within three years from the date of the amended permit, the amended permit shall become null and void. If an amended permit becomes null and void for a failure to comply with these time limitations, any fill placed in reliance on this amended permit shall be removed by the permittee or its assignee upon receiving written notification by or on behalf of the Commission to remove the fill.
- F. All required permissions from governmental bodies must be obtained before the commencement of work; these bodies include, but are not limited to, the U. S. Army Corps of Engineers, the State Lands Commission, the Regional Water Quality Control Board, and the city and/or county in which the work is to be performed, whenever any of these may be required. This amended permit does not relieve the permittee of any obligations imposed by State or Federal law, either statutory or otherwise.
- G. Work must be performed in the precise manner and at the precise locations indicated in your application, as such may have been modified by the terms of the amended permit and any plans approved in writing by or on behalf of the Commission.
- H. Work must be performed in a manner so as to minimize muddying of waters, and if diking is involved, dikes shall be waterproof. If any seepage returns to the Bay, the permittee will be subject to the regulations of the Regional Water Quality Control Board in that region.
- I. Unless otherwise provided in this amended permit, all the terms and conditions of this amended permit shall remain effective for so long as the amended permit remains in effect or for so long as any use or construction authorized by this amended permit exists, whichever is longer.
- J. Any area subject to the jurisdiction of the San Francisco Bay Conservation and Development Commission under either the McAteer-Petris Act or the Suisun Marsh Preservation Act at the time the amended permit is granted or thereafter shall remain

**PERMIT NO. 2-02**

Mark Sanders

(Issued on August 21, 2003, As

Amended Through November 1, 2006)

**AMENDMENT NO. THREE**

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subject to that jurisdiction notwithstanding the placement of any fill or the implementation of any substantial change in use authorized by this amended permit.

- K. Any area not subject to the jurisdiction of the San Francisco Bay Conservation and Development Commission that becomes, as a result of any work or project authorized in this amended permit, subject to tidal action shall become subject to the Commission's "bay" jurisdiction.
- L. This amended permit reflects the location of the shoreline of San Francisco Bay when the permit was issued. Over time, erosion, avulsion, accretion, subsidence, relative sea level change, and other factors may change the location of the shoreline, which may, in turn, change the extent of the Commission's regulatory jurisdiction. Therefore, the issuance of this amended permit does not guarantee that the Commission's jurisdiction will not change in the future.
- M. Except as otherwise noted, violation of any of the terms of this amended permit shall be grounds for revocation. The Commission may revoke any amended permit for such violation after a public hearing held on reasonable notice to the permittee or its assignee if the amended permit has been effectively assigned. If the amended permit is revoked, the Commission may determine, if it deems appropriate, that all or part of any fill or structure placed pursuant to this amended permit shall be removed by the permittee or its assignee if the amended permit has been assigned.
- N. Unless the Commission directs otherwise, this amended permit shall become null and void if any term, standard condition, or special condition of this amended permit shall be found illegal or unenforceable through the application of statute, administrative ruling, or court determination. If this amended permit becomes null and void, any fill or structures placed in reliance on this amended permit shall be subject to removal by the permittee or its assignee if the amended permit has been assigned to the extent that the Commission determines that such removal is appropriate. Any uses authorized shall be terminated to the extent that the Commission determines that such uses should be terminated.

Executed at San Francisco, California, on behalf of the San Francisco Bay Conservation and Development Commission on the date first above written.



WILL TRAVIS

Executive Director

San Francisco Bay Conservation and  
Development Commission

WT/AMG/ra

cc: U. S. Army Corps of Engineers, Attn.: Regulatory Functions Branch  
San Francisco Bay Regional Water Quality Control Board,  
Attn.: Certification Section  
Environmental Protection Agency, Attn.: Mike Monroe, WTR-8  
City of Redwood City Planning Department

# CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

STATE OF CALIFORNIA )  
COUNTY OF San Francisco )

On February 21, 2007 before me, Reyna Amezcua, Notary Public  
DATE NAME, TITLE OF OFFICER - E.G., "JANE DOE, NOTARY PUBLIC"

personally appeared, Will Travis

personally known to me ~~(or proved to me on the basis of satisfactory evidence)~~ to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

WITNESS my hand and official seal.

 (SEAL)  
NOTARY PUBLIC SIGNATURE



## OPTIONAL INFORMATION

THIS OPTIONAL INFORMATION SECTION IS NOT REQUIRED BY LAW BUT MAY BE BENEFICIAL TO PERSONS RELYING ON THIS NOTARIZED DOCUMENT.

TITLE OR TYPE OF DOCUMENT \_\_\_\_\_

DATE OF DOCUMENT \_\_\_\_\_ NUMBER OF PAGES \_\_\_\_\_

SIGNER(S) OTHER THAN NAMED ABOVE \_\_\_\_\_

SIGNER'S NAME \_\_\_\_\_ SIGNER'S NAME \_\_\_\_\_

RIGHT THUMBPRINT

RIGHT THUMBPRINT

PERMIT NO. 2-02  
Mark Sanders  
(Issued on August 21, 2003, As  
Amended Through November 1, 2006)  
AMENDMENT NO. THREE  
Page 34

\* \* \* \* \*

Receipt acknowledged, contents understood and agreed to:

Executed at PALO ALTO, California



Permittee

On FEBRUARY 20, 2007

By: MARK SANDERS

OWNER

Title



# CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

State of California

County of Santa Clara

} ss.

On February 20, 2007  
Date

before me,

Sarah L. Harvey, Notary Public

Name and Title of Officer (e.g., "Jane Doe, Notary Public")

personally appeared

Mark Sanders

Name(s) of Signer(s)

☐ personally known to me

☒ proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.



WITNESS my hand and official seal.

Place Notary Seal Above

Signature of Notary Public

## OPTIONAL

*Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.*

### Description of Attached Document

Title or Type of Document: \_\_\_\_\_

Document Date: \_\_\_\_\_ Number of Pages: \_\_\_\_\_

Signer(s) Other Than Named Above: \_\_\_\_\_

### Capacity(ies) Claimed by Signer(s)

Signer's Name: \_\_\_\_\_

- ☐ Individual
- ☐ Corporate Officer — Title(s): \_\_\_\_\_
- ☐ Partner — ☐ Limited ☐ General
- ☐ Attorney in Fact
- ☐ Trustee
- ☐ Guardian or Conservator
- ☐ Other: \_\_\_\_\_

RIGHT THUMBPRINT  
OF SIGNER  
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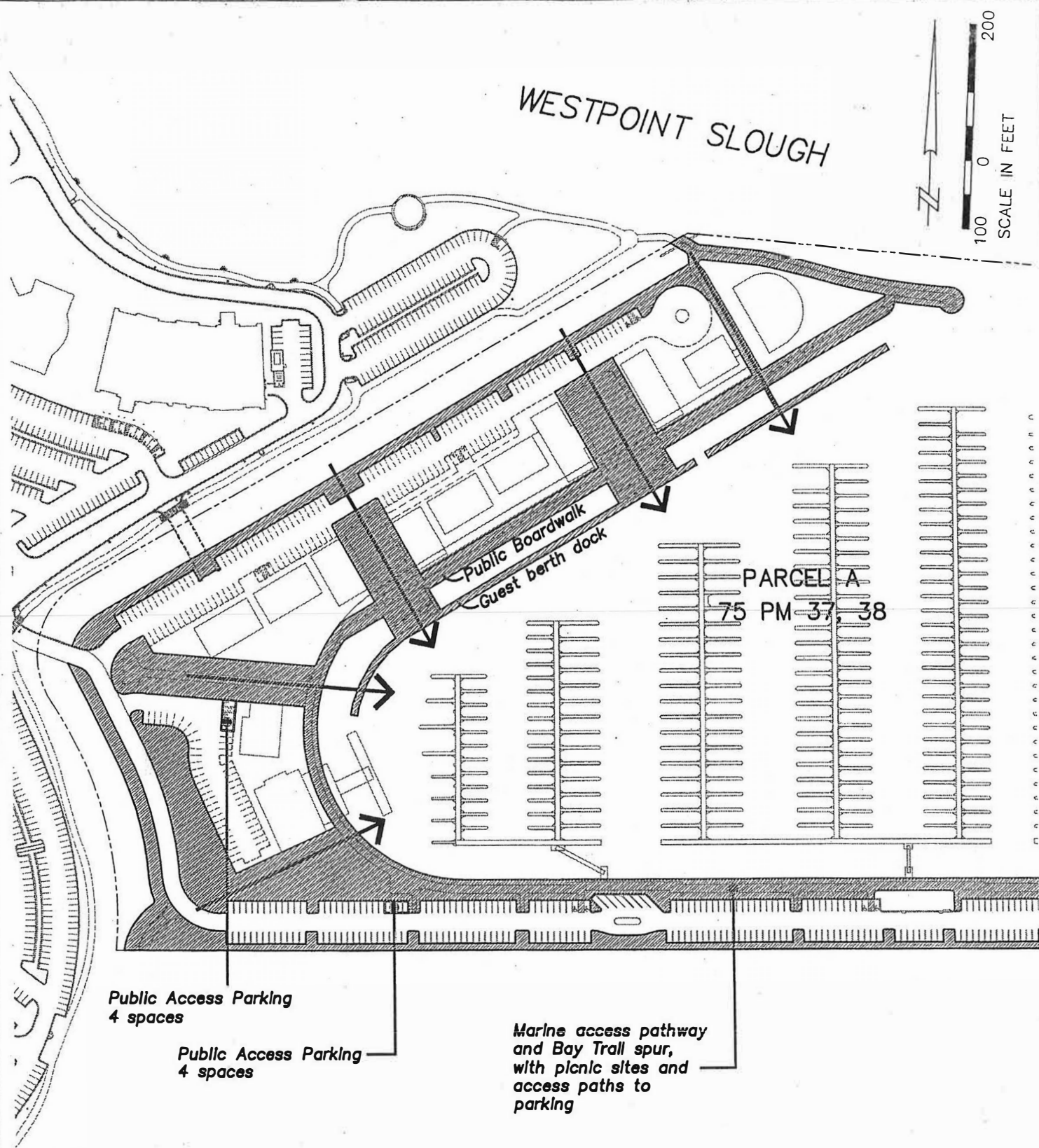
Signer Is Representing: \_\_\_\_\_

Signer's Name: \_\_\_\_\_

- ☐ Individual
- ☐ Corporate Officer — Title(s): \_\_\_\_\_
- ☐ Partner — ☐ Limited ☐ General
- ☐ Attorney in Fact
- ☐ Trustee
- ☐ Guardian or Conservator
- ☐ Other: \_\_\_\_\_

RIGHT THUMBPRINT  
OF SIGNER  
Top of thumb here

Signer Is Representing: \_\_\_\_\_



TOTAL PUBLIC ACCESS AREA (SHADED) 305,770 SF

BCDC PUBLIC ACCESS  
WESTPOINT MARINA AND BOATYARD

BCDC Permit No. 2-02  
Exhibit A, page 1

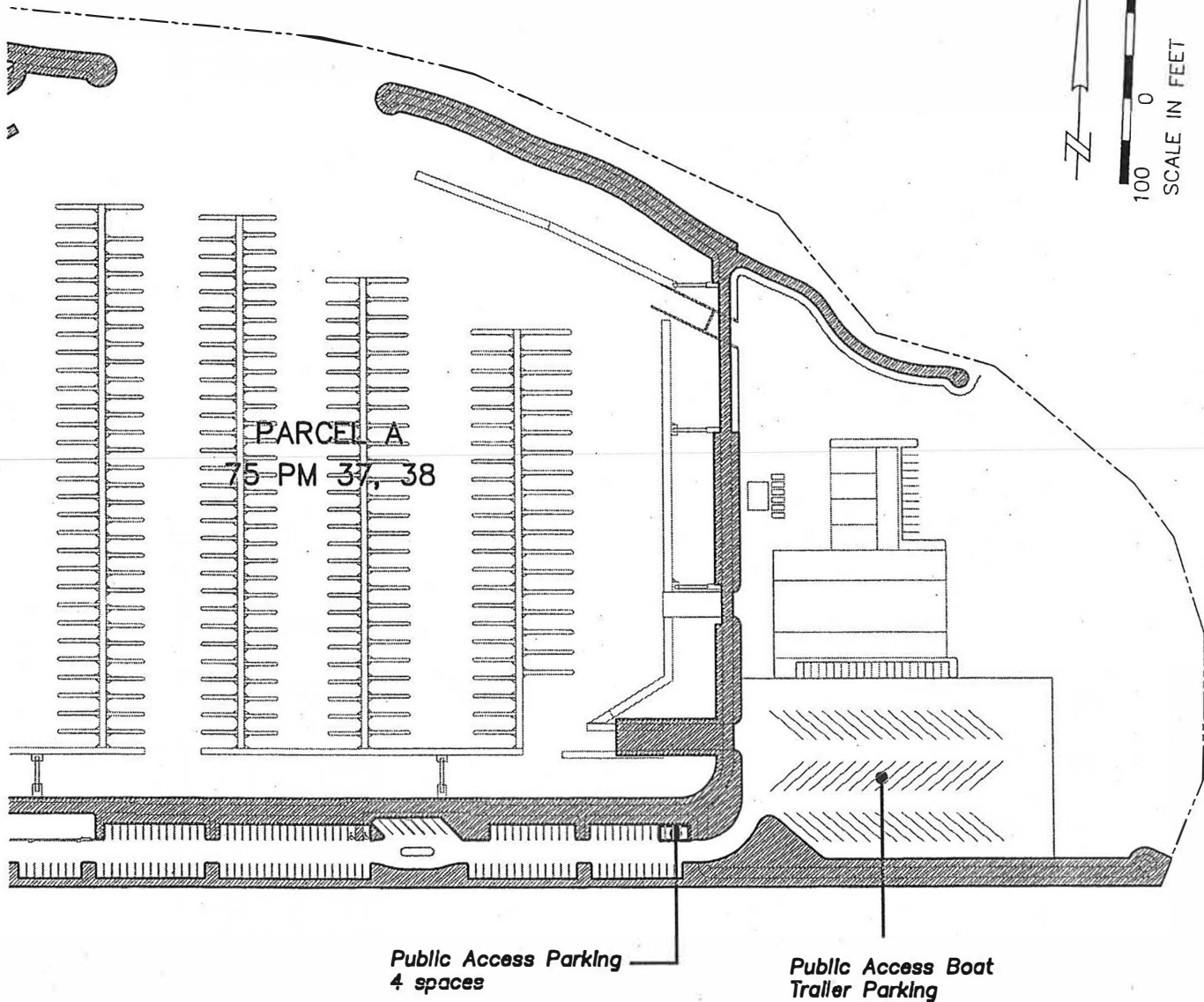
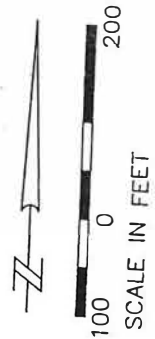
PAGE 1 OF 2

**BOHLEY  
CONSULTING**

1875 SOUTH GRANT STREET, SUITE 550  
SAN MATEO, CA 94402  
650-358-1484 • FAX 650-358-1487

DATE:	05/17/07
SCALE:	1"=200'
DWG:	BCDC/Public-access
JOB No.	99019

WESTPOINT SLOUGH



TOTAL PUBLIC ACCESS AREA (SHADED) 305,770 SF

BCDC PUBLIC ACCESS  
WESTPOINT MARINA AND BOATYARD

**BOHLEY  
CONSULTING**

1875 SOUTH GRANT STREET, SUITE 550  
SAN MATEO, CA 94402  
650-358-1484 • FAX 650-358-1487

*BCDC Permit No. 202  
Exhibit A, page 2*  
PAGE 2 OF 2

DATE:	05/17/07
SCALE:	1"=200'
DWG:	BCDC\Public-access
JOB No.	99019

Exhibit C

LEGAL DESCRIPTION  
BCDC PUBLIC ACCESS  
WESTPOINT MARINA

**DESCRIPTION NO. 1**

BEGINNING at the southwesterly corner of Parcel A as said Parcel is shown on that certain Parcel Map recorded in Volume 75 of Parcel Maps at Pages 37 and 38, San Mateo County Records; thence along the southerly line of said Parcel, North 86°55'42" East 11.95 feet to the TRUE POINT OF BEGINNING of this description; thence continuing along said southerly line North 86°55'42" East 2502.43 feet to the southeasterly corner of said Parcel; thence northerly along the easterly line of said Parcel North 21°05'45" East 34.84 feet; thence leaving said easterly line and across said Parcel North 68°54'15" West 25.97 feet; thence along the arc of a 21.29 foot radius tangent curve to the left, through a central angle of 89°39'08", an arc distance of 33.32 feet; thence South 86°55'42" West 356.83 feet; thence along a 10.17 foot radius tangent curve to the right, through a central angle of 39°48'20", an arc distance of 7.07 feet; thence North 53°15'58" West 69.39 feet; thence along the arc of a 14.83 foot radius tangent curve to the left through a central angle of 105°37'15", an arc distance of 27.34 feet to a point of reverse curvature; thence along the arc of a 76.17 foot radius curve to the right, through a central angle of 85°19'24", an arc distance of 113.43 feet; thence South 86°55'42" West 20.03 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 03°04'18" East 16.50 feet; thence South 86°55'42" West 109.00 feet; thence North 03°04'18" West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 03°04'18" East 16.17 feet; thence South 86°55'42" West 127.00 feet; thence North 03°04'18" West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 2.98 feet; thence along the arc of a 59.50 foot radius tangent curve to the left, through a central angle of 19°40'00", an arc distance of 20.42 feet; thence along the arc of a 60.50 foot radius tangent curve to the right, through a central angle of 19°40'00", an arc distance of 20.77 feet to a point of reverse curvature; thence South 86°55'42" West 30.00 feet; thence along the arc of a 60.50 foot radius tangent curve to the right, through a central angle of 19°40'00", an arc distance of 20.77 feet to a point of reverse curvature; thence along the arc of a 59.50 foot radius tangent curve to the left, through a central angle of 17°55'13", an arc distance of 18.61 feet to a point of compound curvature; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of 91°44'47", an arc distance of 3.20 feet; thence South 03°04'18" East 16.14 feet; thence South 86°55'42" West 181.00 feet; thence North 03°04'18" West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve

**LEGAL DESCRIPTION  
BCDC PUBLIC ACCESS  
WESTPOINT MARINA**

to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $03^{\circ}04'18''$  East 16.17 feet; thence South  $86^{\circ}55'42''$  West 127.00 feet; thence North  $03^{\circ}04'18''$  West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $86^{\circ}55'42''$  West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $03^{\circ}04'18''$  East 16.17 feet; thence South  $86^{\circ}55'42''$  West 73.00 feet; thence North  $03^{\circ}04'18''$  West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $86^{\circ}55'42''$  West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $03^{\circ}04'18''$  East 16.17 feet; thence South  $86^{\circ}55'42''$  West 118.00 feet; thence North  $03^{\circ}04'18''$  West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $86^{\circ}55'42''$  West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $03^{\circ}04'18''$  East 16.17 feet; thence South  $86^{\circ}55'42''$  West 190.00 feet; thence North  $03^{\circ}04'18''$  West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $89^{\circ}23'16''$ , an arc distance of 3.12 feet to a point of compound curvature; thence along the arc of a 59.50 foot radius tangent curve to the left, through a central angle of  $20^{\circ}16'44''$ , an arc distance of 21.06 feet to a point of reverse curvature; thence along the arc of a 60.50 foot radius tangent curve to the right, through a central angle of  $19^{\circ}40'00''$ , an arc distance of 20.77 feet to a point of reverse curvature; thence South  $86^{\circ}55'42''$  West 30.00 feet; thence along the arc of a 60.50 foot radius tangent curve to the right, through a central angle of  $19^{\circ}40'00''$ , an arc distance of 20.77 feet; thence along the arc of a 59.50 foot radius tangent curve to the left, through a central angle of  $17^{\circ}10'29''$ , an arc distance of 17.84 feet to a point of compound curvature; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $92^{\circ}29'31''$ , an arc distance of 3.23 feet; thence South  $03^{\circ}04'18''$  East 16.12 feet; thence South  $86^{\circ}55'42''$  West 91.00 feet; thence North  $03^{\circ}04'18''$  West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $86^{\circ}55'42''$  West 16.11 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $03^{\circ}04'18''$  East 16.17 feet; thence South  $86^{\circ}55'42''$  West 145.00 feet; thence North  $03^{\circ}04'18''$  West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $86^{\circ}55'42''$  West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $03^{\circ}04'18''$  East 16.17 feet; thence South  $86^{\circ}55'42''$  West 136.00 feet; thence North  $03^{\circ}04'18''$  West 16.17 feet; thence along the arc of a 2.00 foot radius tangent curve to the left,

**LEGAL DESCRIPTION  
BCDC PUBLIC ACCESS  
WESTPOINT MARINA**

through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $86^{\circ}55'42''$  West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $03^{\circ}04'18''$  East 16.17 feet; thence South  $86^{\circ}55'42''$  West 118.00 feet; thence North  $03^{\circ}04'18''$  West 16.50 feet; thence along the arc of a 2.00 foot radius tangent curve to the left, through a central angle of  $90^{\circ}00'00''$ , an arc distance of 3.14 feet; thence South  $86^{\circ}55'42''$  West 6.00 feet; thence along the arc of a 86.17 foot radius tangent curve to the right, through a central angle of  $85^{\circ}48'53''$ , an arc distance of 129.06 feet to a point of reverse curvature; thence along the arc of a 472.83 foot radius tangent curve to the left, through a central angle of  $22^{\circ}51'33''$ , an arc distance of 188.64 feet; thence North  $30^{\circ}06'59''$  West 125.54 feet; thence along the arc of a 29.83 foot radius tangent curve to the left, through a central angle of  $43^{\circ}36'04''$ , an arc distance of 22.70 feet; thence North  $73^{\circ}43'03''$  West 17.07 feet; thence South  $30^{\circ}06'59''$  East 157.99 feet; thence along the arc of a 452.83 foot radius tangent curve to the right, through a central angle of  $22^{\circ}51'33''$ , an arc distance of 180.67 feet to a point of reverse curvature; thence along the arc of a 106.17 foot radius curve to the left, through a central angle of  $18^{\circ}19'29''$ , an arc distance of 33.96 feet to a point of reverse curvature; thence along the arc of a 4.83 foot radius curve to the right, through a central angle of  $72^{\circ}58'29''$ , an arc distance of 6.15 feet; thence South  $47^{\circ}23'35''$  West 11.41 feet; thence along the arc of a 97.67 foot radius tangent curve to the left, through a central angle of  $42^{\circ}02'19''$ , an arc distance of 71.66 feet to the TRUE POINT OF BEGINNING and containing 59,283 square feet, more or less.

**DESCRIPTION NO. 2**

BEGINNING at the southwesterly corner of Parcel A as said Parcel is shown on that certain Parcel Map recorded in Volume 75 of Parcel Maps at Pages 37 and 38, San Mateo County Records; thence northerly along the westerly line of Parcel A along the arc of a 547.48 foot radius curve to the left, from a tangent that bears North  $02^{\circ}03'26''$  East, through a central angle of  $40^{\circ}05'55''$ , an arc distance of 383.16 feet to a point of reverse curvature; thence along the arc of a 120.00 foot radius curve to the right, through a central angle of  $47^{\circ}43'02''$ , an arc distance of 99.94 feet to a point; thence leaving the westerly line of Parcel A and across Parcel A South  $80^{\circ}19'27''$  East 52.53 feet to the TRUE POINT OF BEGINNING of this description; thence along the arc of a 85.75 foot radius curve to the right, tangent to a line that bears North  $16^{\circ}23'45''$  East, through a central angle of  $40^{\circ}35'20''$ , an arc distance of 60.75 feet; thence North  $56^{\circ}59'05''$  East 1026.79 feet; thence along the arc of a 32.35 foot radius curve to the right, tangent to a line that bears North  $15^{\circ}49'36''$  East, through a central angle of  $16^{\circ}41'32''$ , an arc distance of 9.42 feet to a point of reverse curvature; thence along the arc of a 10.00 foot radius tangent curve to the left, through a central angle of  $64^{\circ}14'07''$ , an arc distance of 11.21 feet; thence North  $63^{\circ}22'11''$  West 24.69 feet to a point on the northwesterly line of said Parcel; thence along said northwesterly line



**LEGAL DESCRIPTION  
BCDC PUBLIC ACCESS  
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North 57°43'26" East 22.19 feet; thence leaving said northwesterly line South 63°22'11" East 27.60 feet; thence along the arc of a 1930.30 foot radius curve to the right, tangent to a line that bears South 88°19'19" East, through a central angle of 01°47'43", an arc distance of 60.48 feet to a point of reverse curvature; thence along the arc of a 481.00 foot radius tangent curve to the left, through a central angle of 01°50'56", an arc distance of 15.52 feet to a point of reverse curvature; thence along the arc of a 256.34 foot radius tangent curve to the right, through a central angle of 08°02'44", an arc distance of 36.00 feet to a point of reverse curvature; thence along the arc of a 8185.09 foot radius tangent curve to the left, through a central angle of 00°15'04", an arc distance of 35.87 feet to a point of reverse curvature; thence along the arc of a 509.00 foot radius tangent curve to the right, through a central angle of 03°36'31", an arc distance of 32.06 feet to a point of reverse curvature; thence along the arc of a 937.24 foot radius tangent curve to the left, through a central angle of 12°38'48", an arc distance of 206.87 feet to a point of reverse curvature; thence along the arc of a 19.00 foot radius curve to the right, tangent to a line that bears South 89°37'08" East, through a central angle of 235°05'11", an arc distance of 77.96 feet to a point of cusp; thence along the arc of a 967.24 foot radius curve to the right, tangent to a line that bears North 88°41'46" West, through a central angle of 04°09'19", an arc distance of 70.15 feet; thence South 05°27'33" West 2.70 feet; thence along the arc of a 25.00 foot radius tangent curve to the right, through a central angle of 51°31'32", an arc distance of 22.48 feet; thence South 56°59'05" West 208.70 feet; thence South 33°00'55" East 34.95 feet; thence North 56°59'05" East 187.03 feet; thence South 33°00'55" East 9.81 feet; thence South 56°59'05" West 316.37 feet; thence North 33°00'55" West 9.81 feet; thence North 56°59'05" East 125.34 feet; thence North 33°00'55" West 34.95 feet; thence South 56°59'05" West 175.50 feet; thence South 33°00'55" East 34.95 feet; thence North 56°59'05" East 29.95 feet; thence South 33°00'55" East 9.81 feet; thence South 56°59'05" West 510.96 feet; thence South 46°59'05" West 29.93 feet; thence South 36°59'05" West 29.93 feet; thence South 26°59'05" West 29.93 feet; thence South 16°59'05" West 29.93 feet; thence South 06°59'05" West 15.15 feet; thence North 83°00'55" West 9.81 feet; thence North 06°59'05" East 16.01 feet; thence North 16°59'05" East 31.64 feet; thence North 26°59'05" East 31.64 feet; thence North 36°59'05" East 31.64 feet; thence North 46°59'05" East 23.42 feet; thence North 33°00'55" West 36.38 feet; thence South 56°59'05" West 68.16 feet; thence along the arc of a 222.00 foot radius curve to the left, tangent to a line that bears South 32°47'26" West, through a central angle of 125°51'45", an arc distance of 487.67 feet; thence North 86°55'42" East 1421.96 feet; thence along the arc of a 45.00 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 70.69 feet; thence North 03°04'18" West 4.91 feet; thence South 86°55'42" West 120.00 feet; thence North 03°04'18" West 42.00 feet; thence North 86°55'42" East 119.83 feet; thence North 03°04'18" West 190.09 feet; thence North 86°55'42" East 8.00 feet; thence North 03°04'18" West 47.00 feet; thence South 86°55'42" West 8.00 feet; thence North 03°04'18" West 176.73 feet; thence North 86°55'42" East 8.00 feet; thence North



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03°04'18" West 174.78 feet; thence South 86°55'42" West 8.00 feet; thence North 03°04'18" West 27.36 feet; thence along the arc of a 743.50 foot radius curve to the right, tangent to a line that bears North 63°28'37" West, through a central angle of 06°37'47", an arc distance of 86.03 feet to a point of reverse curvature; thence along the arc of a 353.00 foot radius tangent curve to the left, through a central angle of 20°07'46", an arc distance of 124.02 feet to a point of reverse curvature; thence along the arc of a 333.60 foot radius tangent curve to the right, through a central angle of 11°55'12", an arc distance of 69.40 feet to a point of reverse curvature; thence along the arc of a 493.01 foot radius tangent curve to the left, through a central angle of 14°31'06", an arc distance of 124.93 feet to a point of compound curvature; thence along the arc of a 1506.79 foot radius tangent curve to the left, through a central angle of 00°19'47", an arc distance of 8.67 feet to a point of cusp; thence along the arc of an 18.00 foot radius curve to the right, tangent to a line that bears South 51°39'05" West, through a central angle of 227°56'10", an arc distance of 71.61 feet to a point of compound curvature; thence along the arc of a 1536.79 foot radius tangent curve to the right, through a central angle of 00°50'16", an arc distance of 22.47 feet to a point of compound curvature; thence along the arc of a 523.01 foot radius tangent curve to the right, through a central angle of 14°31'06", an arc distance of 132.53 feet to a point of reverse curvature; thence along the arc of a 303.60 foot radius tangent curve to the left, through a central angle of 11°55'12", an arc distance of 63.16 feet to a point of reverse curvature; thence along the arc of a 383.00 foot radius tangent curve to the right, through a central angle of 20°07'46", an arc distance of 134.56 feet to a point of reverse curvature; thence along the arc of a 713.50 foot radius tangent curve to the left, through a central angle of 08°01'21", an arc distance of 99.90 feet; thence South 03°04'18" East 8.87 feet; thence along the arc of a 721.33 foot radius curve to the left, tangent to a line that bears South 65°12'10" East, through a central angle of 06°19'48", an arc distance of 79.69 feet to a point of reverse curvature; thence along the arc of a 82.17 foot radius tangent curve to the right, through a central angle of 36°35'10", an arc distance of 52.47 feet to a point of reverse curvature; thence along the arc of a 252.09 foot radius tangent curve to the left, through a central angle of 03°44'45", an arc distance of 16.48 feet to a point of compound curvature; thence along the arc of a 117.83 foot radius tangent curve to the left, through a central angle of 23°47'40", an arc distance of 48.93 feet to a point of compound curvature; thence along the arc of a 159.32 foot radius tangent curve to the left, through a central angle of 30°04'46", an arc distance of 83.64 feet to a point of reverse curvature; thence along the arc of a 114.17 foot radius tangent curve to the right, through a central angle of 14°52'27", an arc distance of 29.64 feet to a point of compound curvature; thence along the arc of a 10.17 foot radius tangent curve to the right, through a central angle of 228°34'58", an arc distance of 40.57 feet to a point of reverse curvature; thence along the arc of a 9.83 foot radius tangent curve to the left, through a central angle of 57°57'54", an arc distance of 9.94 feet to a point of compound curvature; thence along the arc of a 101.83 foot radius tangent curve to the left, through a central

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angle of 05°29'31", an arc distance of 9.76 feet to a point of reverse curvature; thence along the arc of a 171.66 foot radius tangent curve to the right, through a central angle of 30°04'46", an arc distance of 90.12 feet to a point of compound curvature; thence along the arc of a 130.17 foot radius tangent curve to the right, through a central angle of 23°47'40", an arc distance of 54.06 feet to a point of compound curvature; thence along the arc of a 264.43 foot radius tangent curve to the right, through a central angle of 03°44'45", an arc distance of 17.29 feet to a point of reverse curvature; thence along the arc of a 69.83 foot radius tangent curve to the left, through a central angle of 36°35'10", an arc distance of 44.59 feet to a point of reverse curvature; thence along the arc of a 733.67 foot radius tangent curve to the right, through a central angle of 04°47'36", an arc distance of 61.38 feet to a point of reverse curvature; thence along the arc of a 14.83 foot radius tangent curve to the left, through a central angle of 116°19'56", an arc distance of 30.11 feet; thence South 03°04'18" East 177.81 feet; thence North 86°55'42" East 9.66 feet; thence South 03°04'18" East 176.23 feet; thence along the arc of a 9.83 foot radius tangent curve to the right, through a central angle of 89°00'33", an arc distance of 15.27 feet; thence South 03°04'18" East 28.34 feet; thence along the arc of a 9.83 foot radius curve to the right, tangent to a line that bears North 87°55'10" East, through a central angle of 89°00'33", an arc distance of 15.27 feet; thence South 03°04'18" East 104.60 feet; thence along the arc of a 9.83 foot radius tangent curve to the right, through a central angle of 89°00'33", an arc distance of 15.27 feet; thence South 03°04'18" East 30.34 feet; thence along the arc of a 9.83 foot radius curve to the right, tangent to a line that bears North 87°55'10" East, through a central angle of 89°00'33", an arc distance of 15.27 feet; thence South 03°04'18" East 44.41 feet; thence along the arc of a 49.83 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 78.27 feet; thence South 86°55'42" West 12.73 feet; thence North 03°04'18" West 0.33 feet; thence along the arc of a 2.00 foot radius curve to the right, tangent to a line that bears South 86°55'42" West, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 03°04'18" West 16.00 feet; thence South 86°55'42" West 118.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 3°04'18" West 16.00 feet; thence South 86°55'42" West 100.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 27.91 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 45°00'00", an arc distance of 1.57 feet; thence North 48°04'18" West 36.65 feet; thence South 86°55'42" West 76.78 feet; thence South 41°55'42" West 9.71 feet; thence South 48°04'18" East 20.71 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 121°31'40", an arc distance of 4.24 feet to a

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point of compound curvature; thence along the arc of a 59.50 foot radius tangent curve to the right, through a central angle of 10°58'49", an arc distance of 11.40 feet to a point of compound curvature; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 92°29'31", an arc distance of 3.23 feet; thence North 3°04'18" West 15.95 feet; thence South 86°55'42" West 181.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 3°04'18" West 16.00 feet; thence South 86°55'42" West 118.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 7.68 feet; thence North 3°04'18" West 25.50 feet; thence along the arc of a 4.83 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 7.59 feet; thence South 86°55'42" West 109.73 feet; thence along the arc of a 4.83 foot radius tangent curve to the left, through a central angle of 90°00'00", an arc distance of 7.59 feet; thence South 03°04'18" East 7.50 feet; thence South 86°55'42" West 108.67 feet; thence South 03°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 3°04'18" West 16.00 feet; thence South 86°55'42" West 181.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 6.24 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 45°00'00", an arc distance of 1.57 feet; thence North 48°04'18" West 36.65 feet; thence South 86°55'42" West 76.78 feet; thence South 41°55'42" West 9.71 feet; thence South 48°04'18" East 20.71 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 121°31'40", an arc distance of 4.24 feet to a point of compound curvature; thence along the arc of a 59.50 foot radius tangent curve to the right, through a central angle of 13°28'20", an arc distance of 13.99 feet to a point of compound curvature; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 92°29'31", an arc distance of 3.23 feet; thence North 03°04'18" West 15.95 feet; thence South 86°55'42" West 91.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 14.11 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 3°04'18" West 16.00 feet; thence South 86°55'42" West 145.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right,

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through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 3°04'18" West 16.00 feet; thence South 86°55'42" West 136.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 3°04'18" West 16.00 feet; thence South 86°55'42" West 118.00 feet; thence South 3°04'18" East 16.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 86°55'42" West 8.01 feet; thence South 03°04'18" East 0.50 feet; thence along the arc of a 60.00 foot radius curve to the right, tangent to a line that bears South 86°55'42" West, through a central angle of 85°48'53", an arc distance of 89.87 feet to a point of reverse curvature; thence along the arc of a 499.00 foot radius curve to the left, through a central angle of 22°51'33", an arc distance of 199.09 feet; thence North 30°06'59" West 40.41 feet; thence along the arc of a 10.00 foot radius tangent curve to the right, through a central angle of 121°33'58", an arc distance of 21.22 feet; thence South 88°33'00" East 5.62 feet; thence along the arc of a 2.50 foot radius curve to the right through a central angle of 90°00'00", an arc distance of 3.93 feet; thence South 01°27'00" West 16.75 feet; thence South 88°33'00" East 40.53 feet; thence along the arc of a 30.75 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 48.30 feet; thence South 01°27'00" West 2.20 feet; thence along the arc of a 95.25 foot radius tangent curve to the left, through a central angle of 29°07'47", an arc distance of 48.43 feet; thence South 27°40'47" East 146.25 feet; thence North 62°19'13" East 163.97 feet; thence along the arc of a 242.00 foot radius curve to the right, tangent to a line that bears North 39°36'13" West, through a central angle of 44°15'54", an arc distance of 186.96 feet; thence North 88°33'00" West 246.75 feet; thence along the arc of a 36.00 foot radius tangent curve to the left, through a central angle of 10°42'02", an arc distance of 6.72 feet; thence South 80°44'58" West 14.09 feet; thence along the arc of a 15.00 foot radius tangent curve to the right, through a central angle of 69°08'04", an arc distance of 18.10 feet to a point of compound curvature; thence along the arc of a 49.00 foot radius tangent curve to the right, through a central angle of 87°06'04", an arc distance of 74.49 feet; thence North 56°59'05" East 24.41 feet; thence along the arc of a 2.50 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.93 feet; thence South 33°00'55" East 27.73 feet; thence South 88°33'00" East 240.60 feet; thence along the arc of a 242.00 foot radius curve to the right, tangent to a line that bears North 19°08'43" East, through a central angle of 17°54'18", an arc distance of 75.63 feet; thence North 56°59'05" East 59.69 feet; thence North 33°00'55" West 127.50 feet; thence along the arc of a 2.50 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.93 feet; thence North

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56°59'05" East 75.00 feet; thence along the arc of a 2.50 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.93 feet; thence South 33°00'55" East 127.50 feet to a point for convenience called **POINT A**; thence North 56°59'05" East 309.97 feet; thence North 33°00'55" West 130.00; thence North 56°59'05" East 100.00 feet; thence South 33°00'55" East 130.00 feet; thence North 56°59'05" East 170.00 feet to a point for convenience called **POINT B**; thence North 33°00'55" West 129.50; thence South 56°59'05" West 2.99 feet; thence along the arc of a 45.50 foot radius curve to the left, tangent to a line that bears North 33°00'55" West, through a central angle of 131°07'08", an arc distance of 104.12 feet to a point of reverse curvature; thence along the arc of a 29.50 foot radius tangent curve to the right, through a central angle of 42°33'03", an arc distance of 21.91 feet to a point of compound curvature; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 88°34'04", an arc distance of 3.09 feet; thence North 33°00'55" West 16.74 feet; thence South 56°59'05" West 109.00 feet; thence South 33°00'55" East 16.75 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 56°59'05" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 33°00'55" West 16.75 feet; thence South 56°59'05" West 100.00 feet; thence South 33°00'55" East 16.75 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 56°59'05" West 13.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 33°00'55" West 16.75 feet; thence South 56°59'05" West 109.00 feet; thence South 33°00'55" East 16.75 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 56°59'05" West 4.00 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 33°00'55" West 16.75 feet; thence South 56°59'05" West 127.00 feet; thence South 33°00'55" East 16.75 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence South 56°59'05" West 54.65 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc distance of 3.14 feet; thence North 33°00'55" West 16.75 feet; thence South 56°59'05" West 189.99 feet; thence South 32°16'34" East 16.75 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 180°00'00", an arc distance of 6.28 feet; thence South 56°52'31" West 27.00 feet; thence along the arc of a 2.00 foot radius curve to the right, tangent to a line that bears South 32°16'34" East, through a central angle of 180°00'00", an arc distance of 6.28 feet; thence North 32°16'34" West 16.69 feet; thence South 56°59'05" West 136.01 feet; thence South 33°00'55" East 16.75 feet; thence along the arc of a 2.00 foot radius tangent curve to the right, through a central angle of 90°00'00", an arc

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distance of 3.14 feet; thence South 56°59'05" West 1.72 feet; thence along the arc of a 75.50 foot radius tangent curve to the left, through a central angle of 14°16'00", an arc distance of 18.80 feet; thence South 42°43'05" West 16.08 feet; thence along the arc of a 29.50 foot radius tangent curve to the right, through a central angle of 63°33'52", an arc distance of 32.73 feet; thence North 73°41'04" West 13.26 feet to the TRUE POINT OF BEGINNING and containing 279,406 square feet, more or less.

EXCEPTING THEREFROM:

**Exception No. 1**

Beginning at the hereinabove described **POINT A**; thence South 33°00'55" East 25.00 feet to THE TRUE POINT OF BEGINNING OF THIS EXCEPTION; thence North 56°59'05" East 309.95 feet; thence South 33°00'55" East 34.95 feet; thence South 56°59'05" West 309.95 feet; thence North 33°00'55" West 34.95 feet to the TRUE POINT OF BEGINNING and containing 10,834 square feet, more or less.

**Exception No. 2**

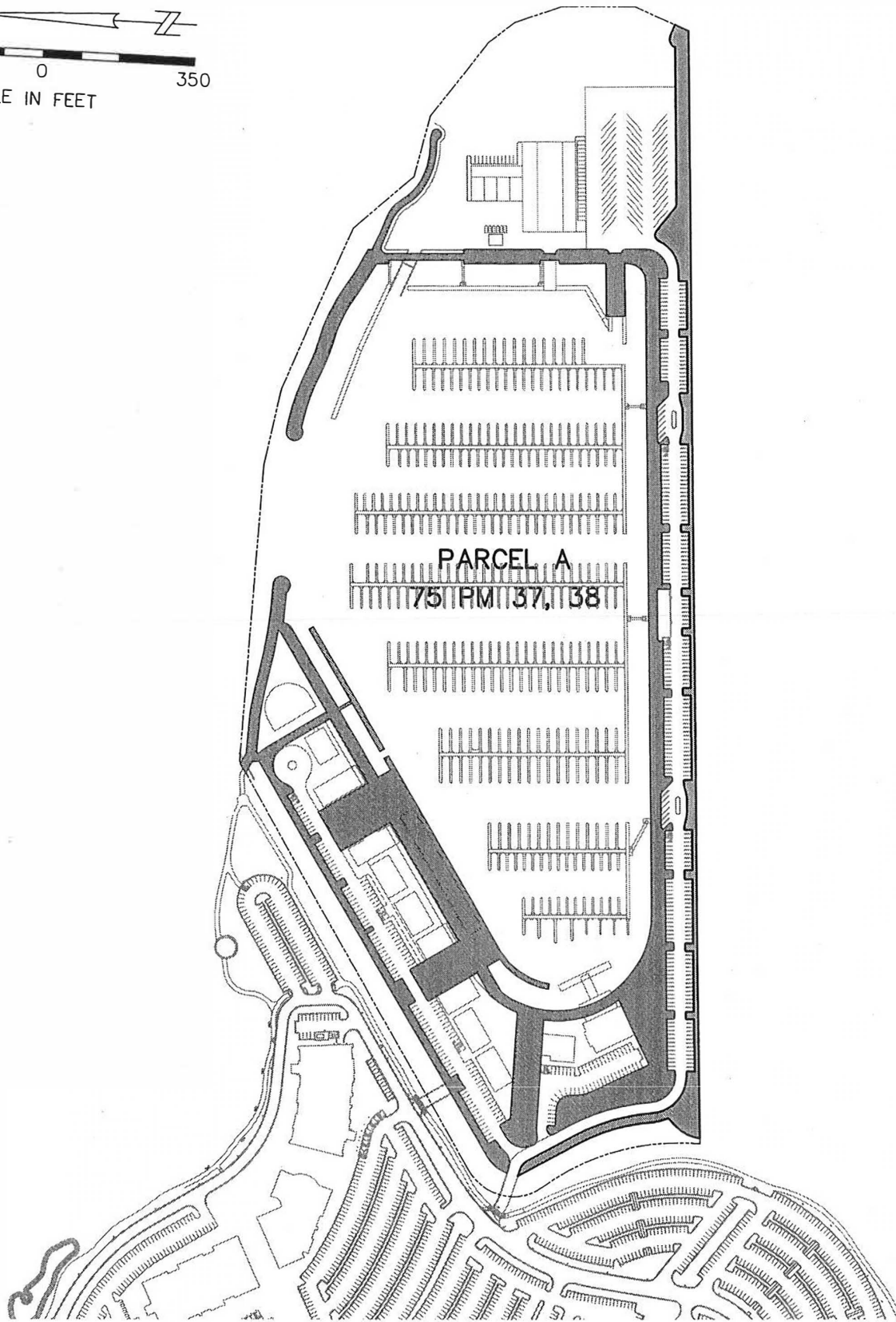
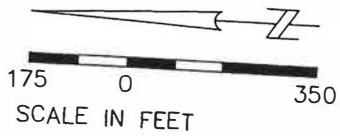
Beginning at the hereinabove described **POINT B**; thence North 56°59'05" East 25.00 feet to THE TRUE POINT OF BEGINNING OF THIS EXCEPTION; thence North 33°00'55" West 157.38 feet; thence along the arc of a 107.50 foot radius tangent curve to the left, through a central angle of 12°32'38", an arc distance of 23.54 feet to a point of reverse curvature; thence along the arc of a 5.00 foot radius tangent curve to the right, through a central angle of 137°24'53", an arc distance of 11.99 feet to a point of compound curvature; thence along the arc of a 1909.30 foot radius tangent curve to the right, through a central angle of 01°37'05", an arc distance of 53.92 feet to a point of reverse curvature; thence along the arc of a 502.00 foot radius tangent curve to the left, through a central angle of 01°50'56", an arc distance of 16.20 feet to a point of reverse curvature; thence along the arc of a 235.34 foot radius tangent curve to the right, through a central angle of 08°02'44", an arc distance of 33.05 feet to a point of reverse curvature; thence along the arc of a 8206.09 foot radius tangent curve to the left, through a central angle of 00°15'04", an arc distance of 35.96 feet to a point of reverse curvature; thence along the arc of a 488.00 foot radius tangent curve to the right, through a central angle of 03°36'31", an arc distance of 30.73 feet to a point of reverse curvature; thence along the arc of a 958.24 foot radius tangent curve to the left, through a central angle of 06°40'17", an arc distance of 111.58 feet; thence South 05°27'33" West 3.87 feet; thence South 56°59'05" West 215.97 feet to the TRUE POINT OF BEGINNING and containing 22,085 square feet, more or less.

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The net area of this legal description is 305,770 square feet, more or less.







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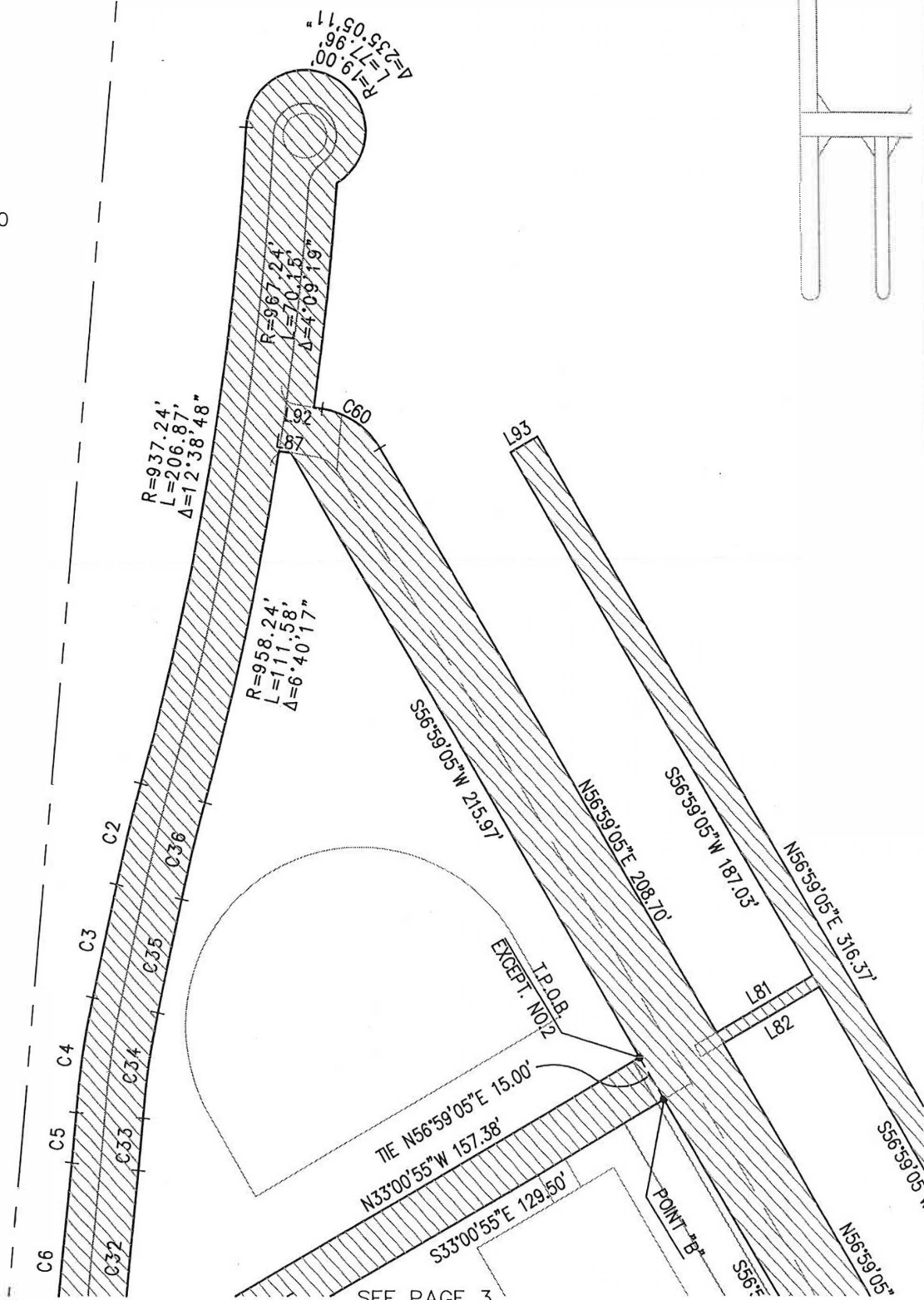
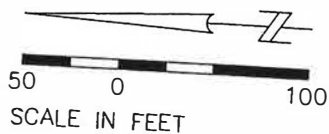
WESTPOINT MARINA AND BOATYARD

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SAN MATEO, CA 94402  
650-358-1484 • FAX 650-358-1487

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DWG:	BCDC\Public-access
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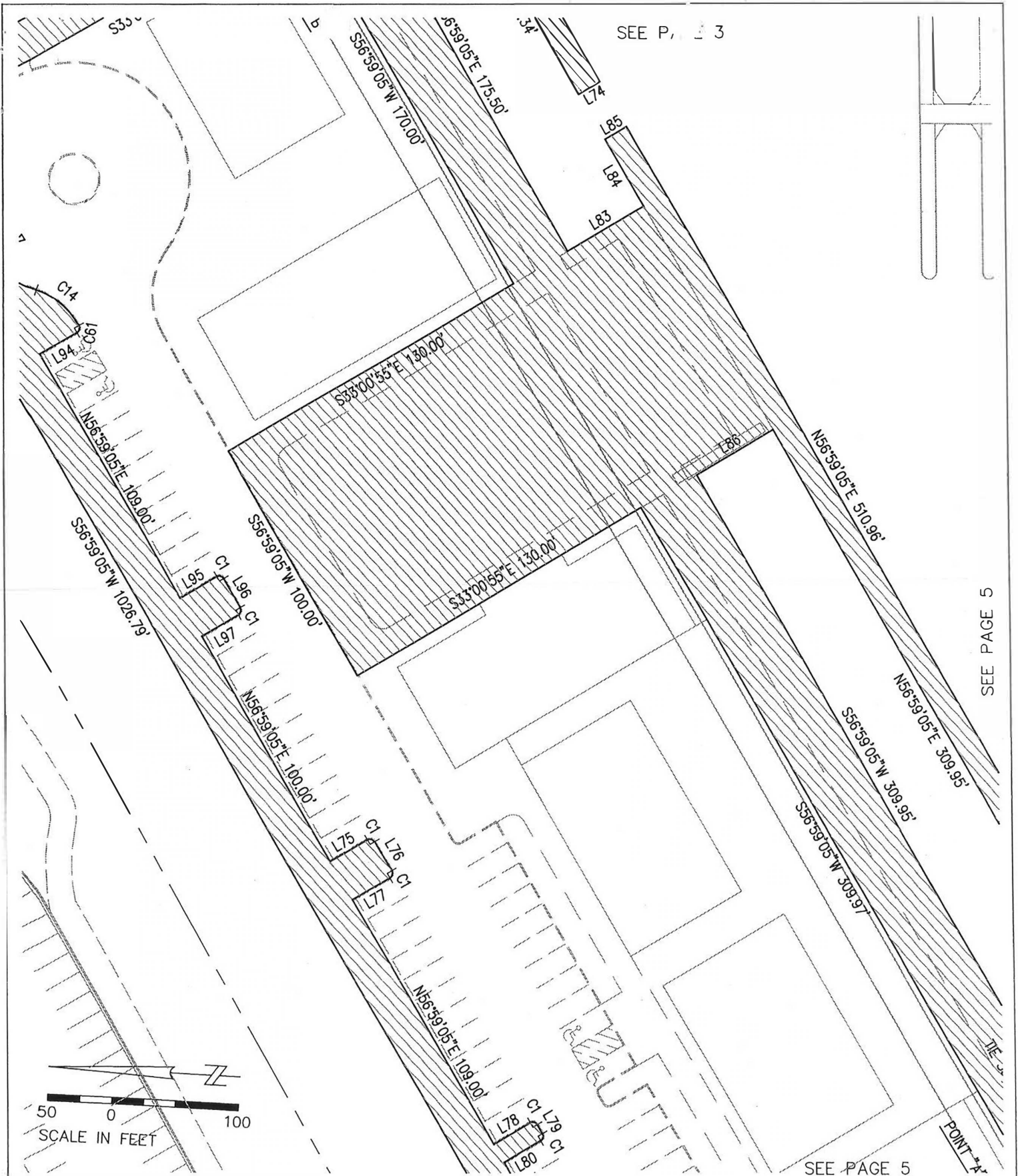
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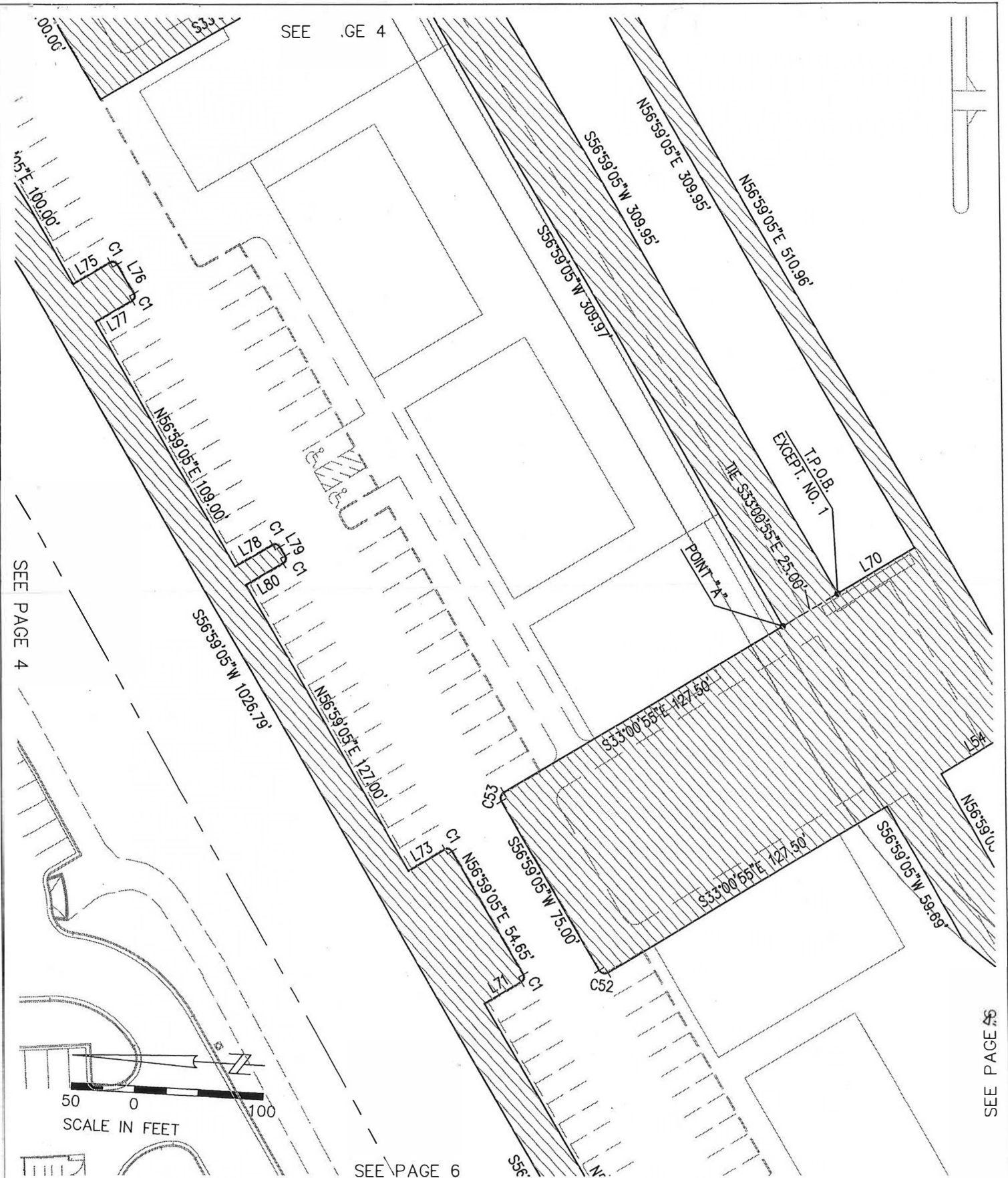
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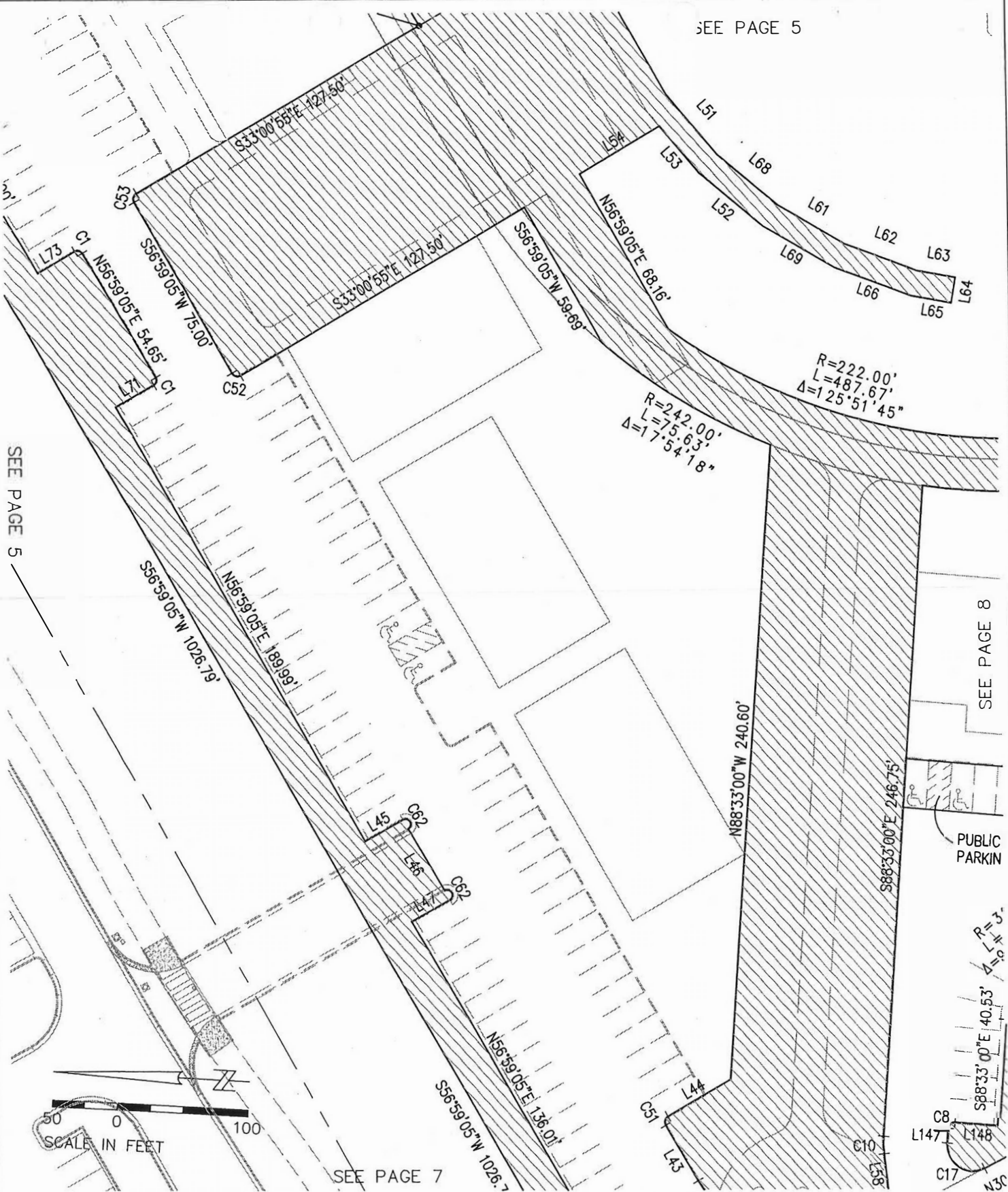
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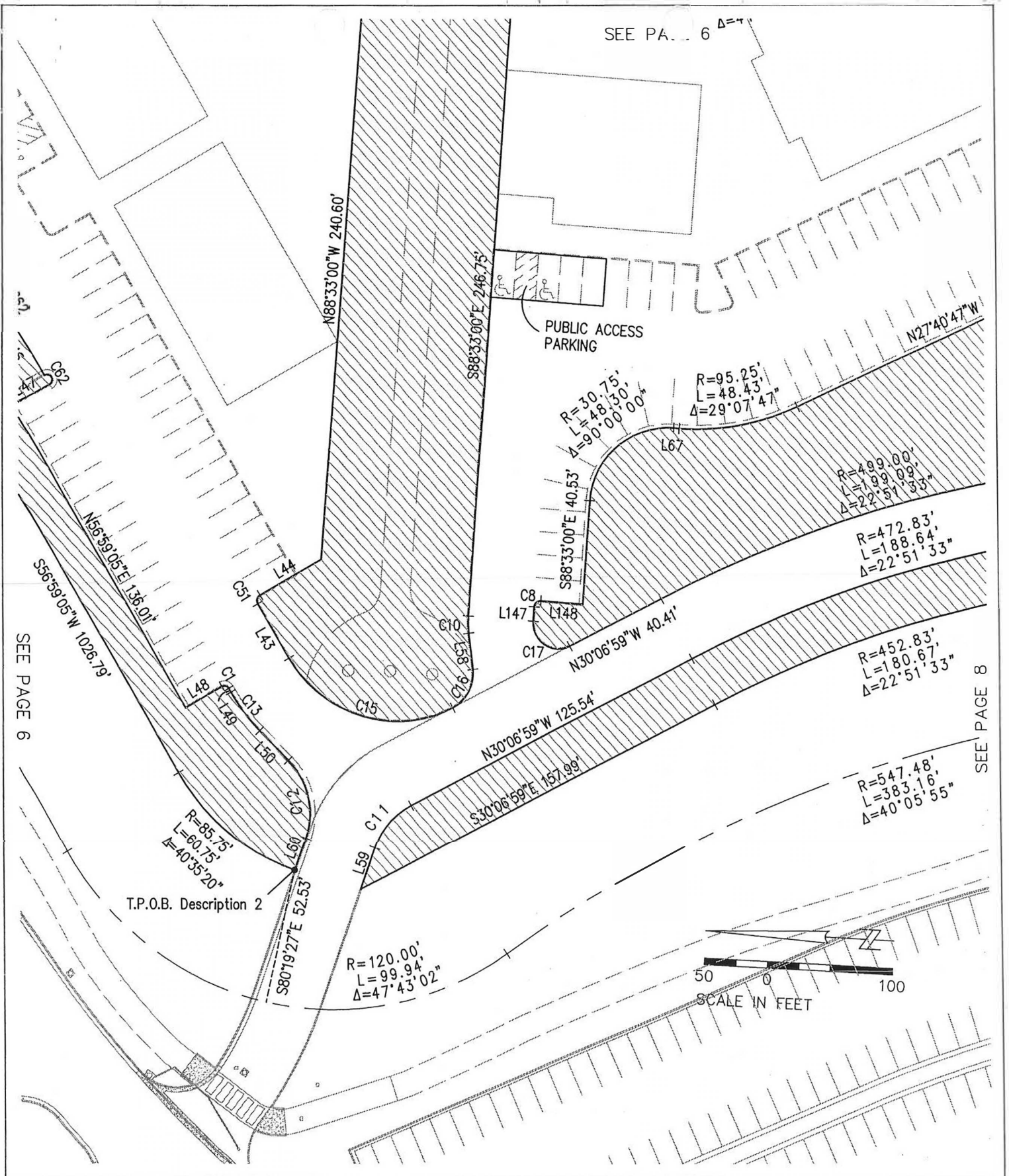
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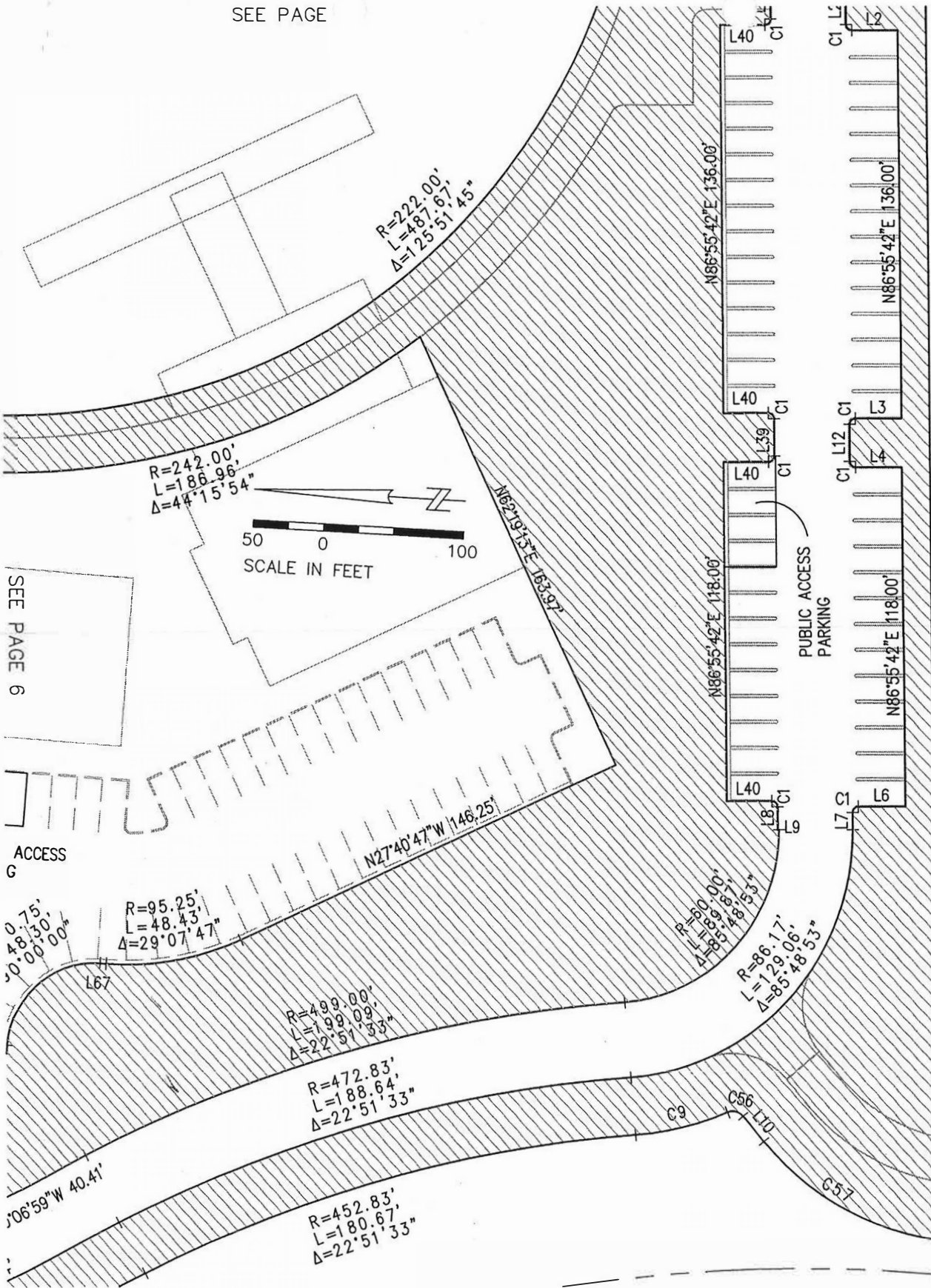
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S86°55'42"W 2502.43

T.P.O.B. Description 1  
S86°55'42"W 11.95'  
P.O.B. Desc. 1 & 2

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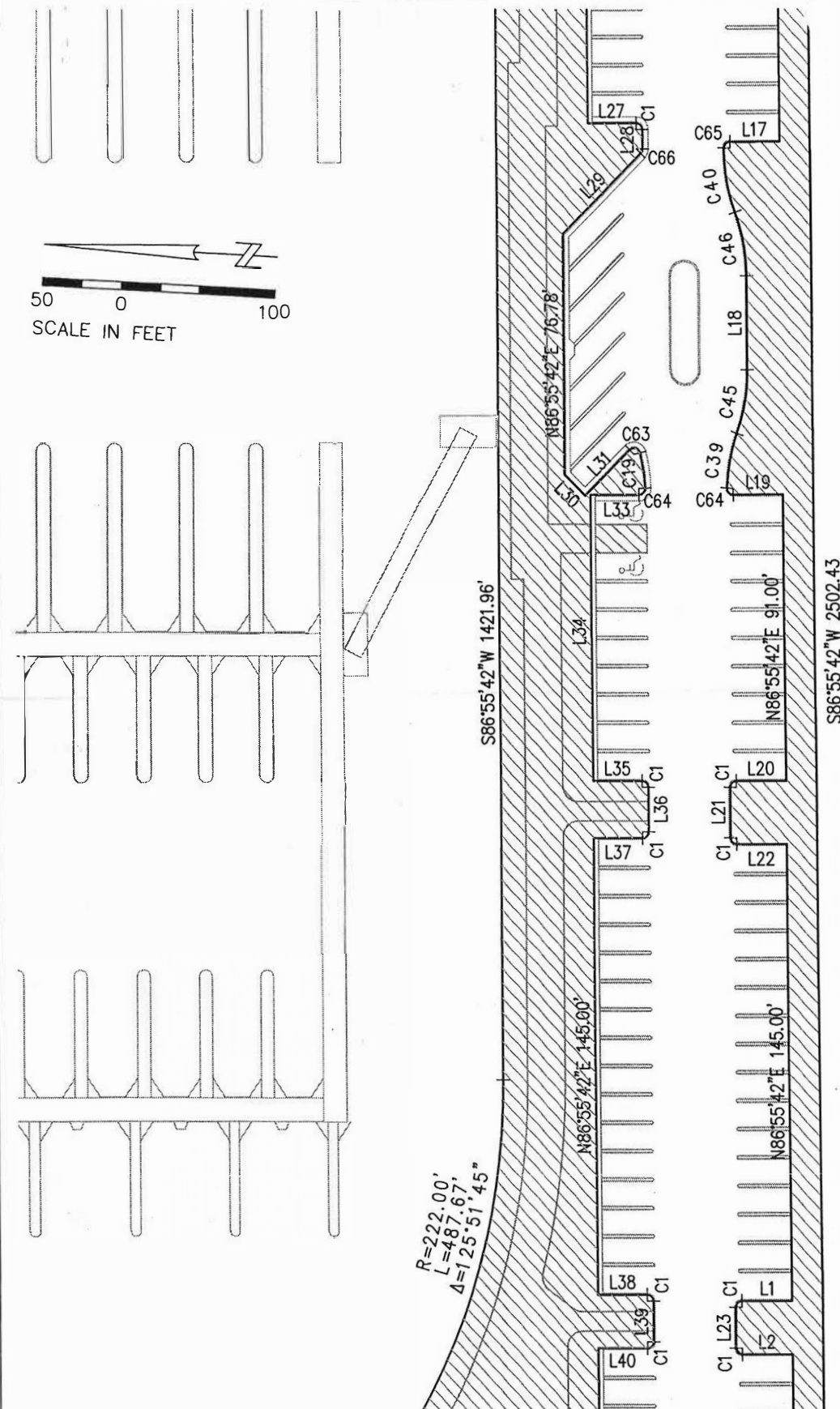
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S86°55'42"W 2502.43

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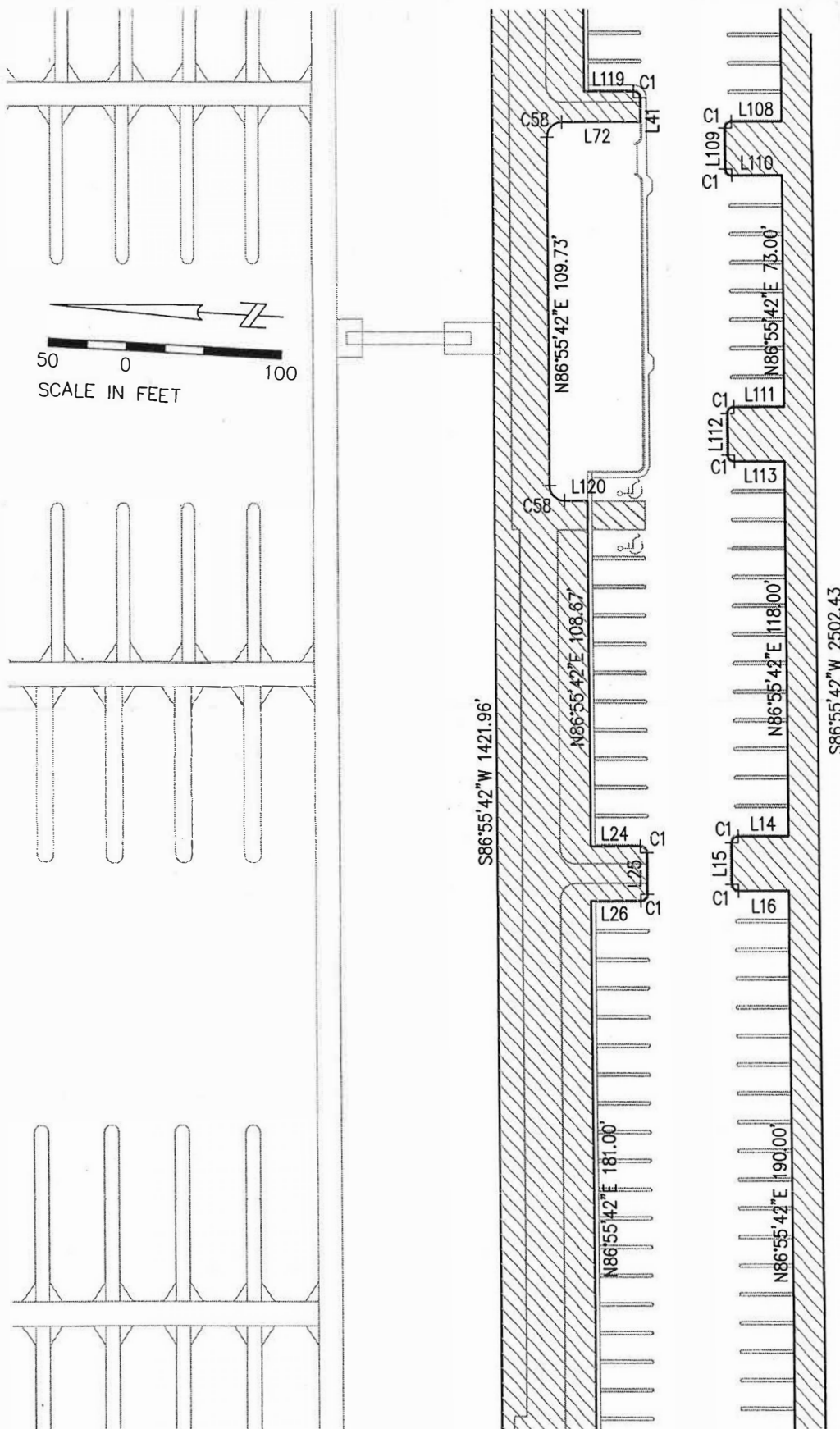
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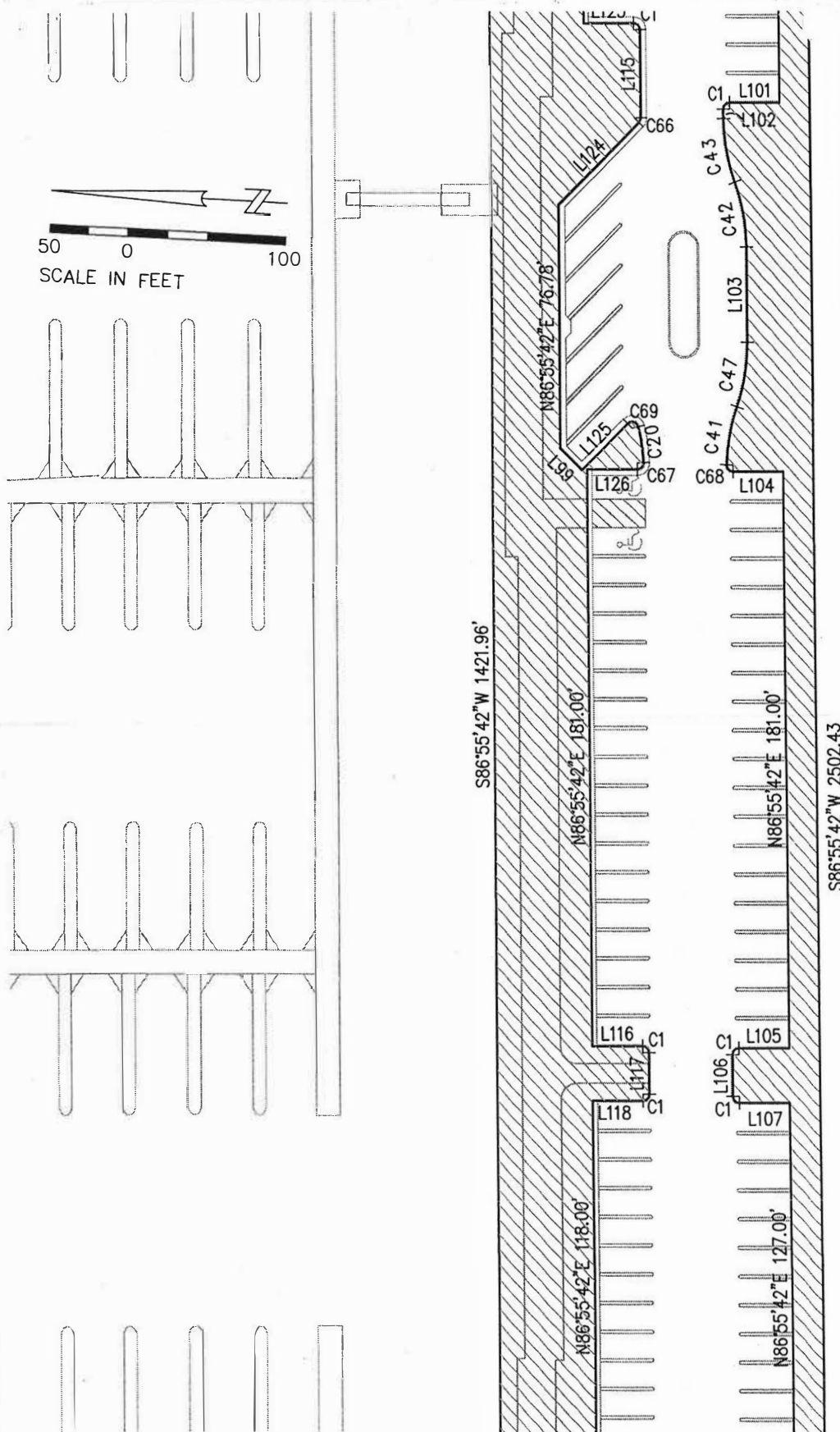
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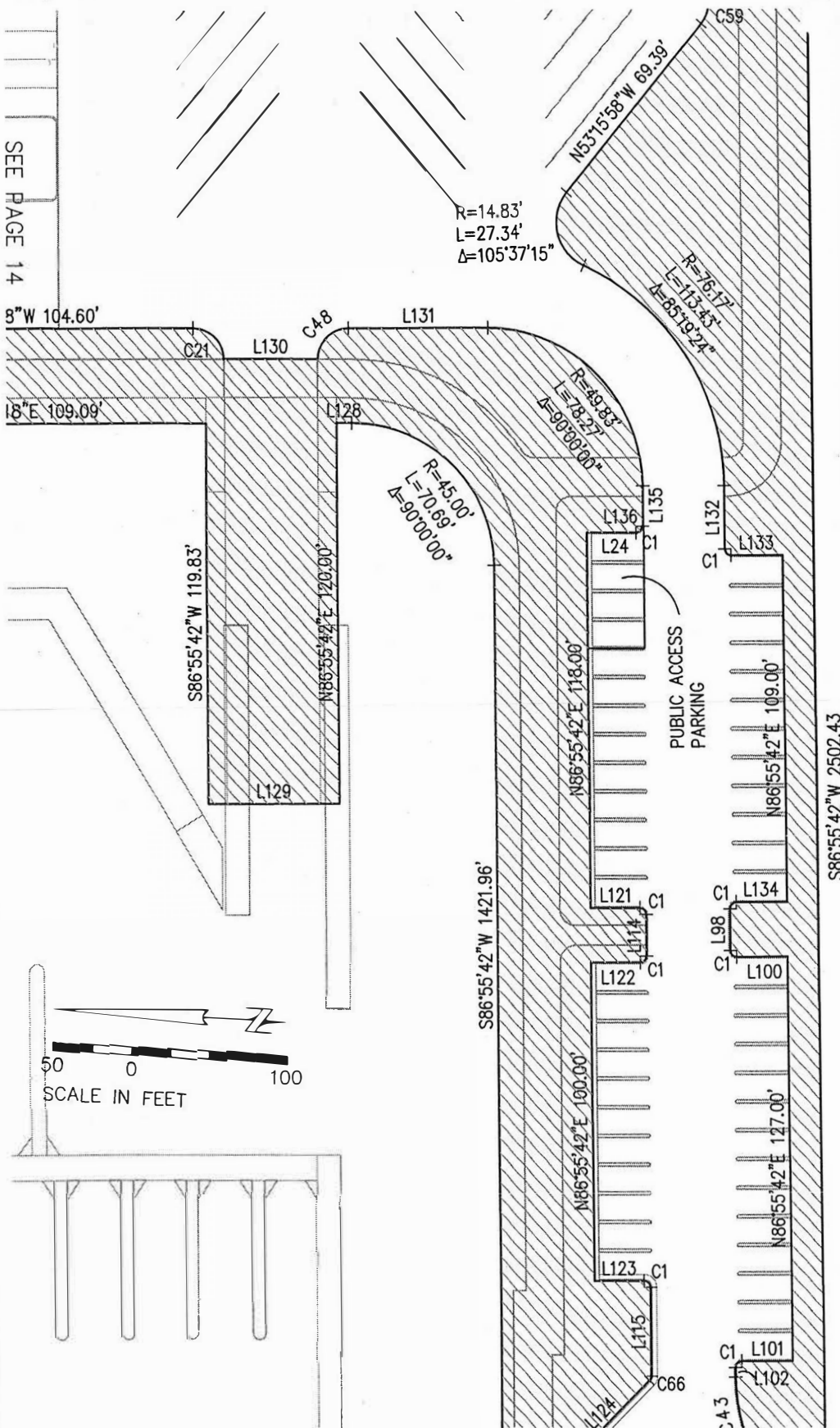
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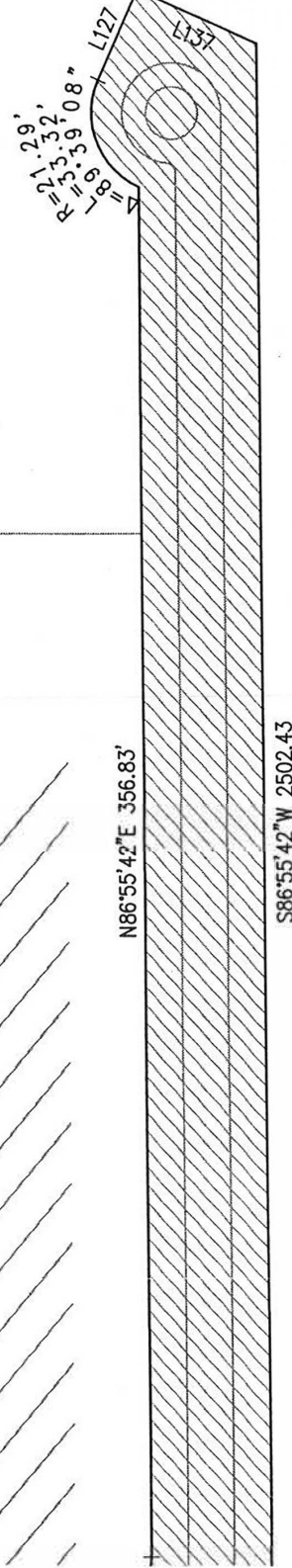
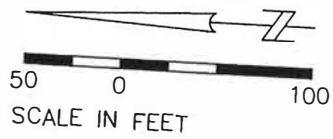
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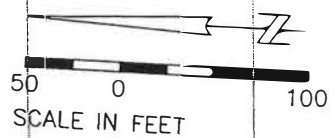
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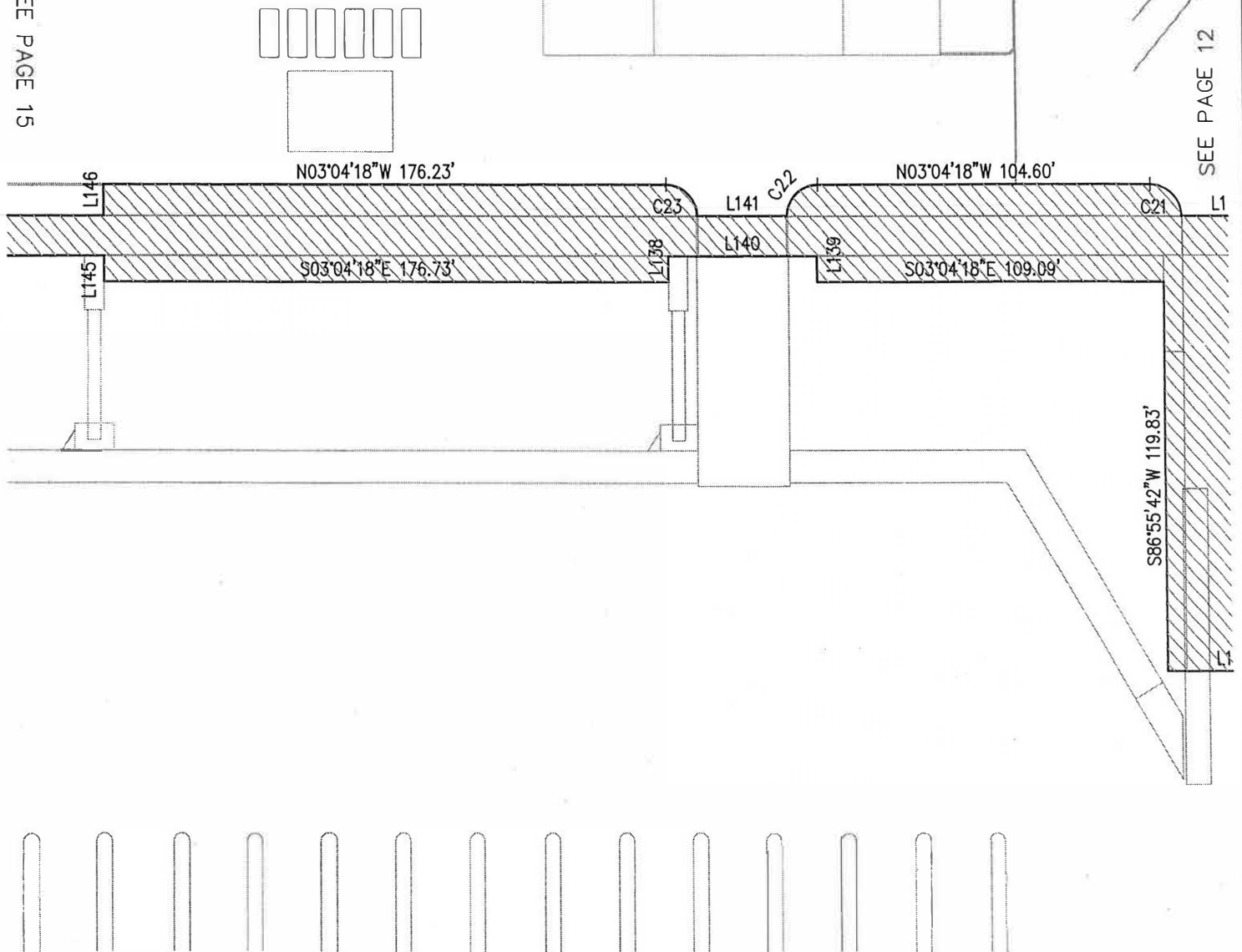
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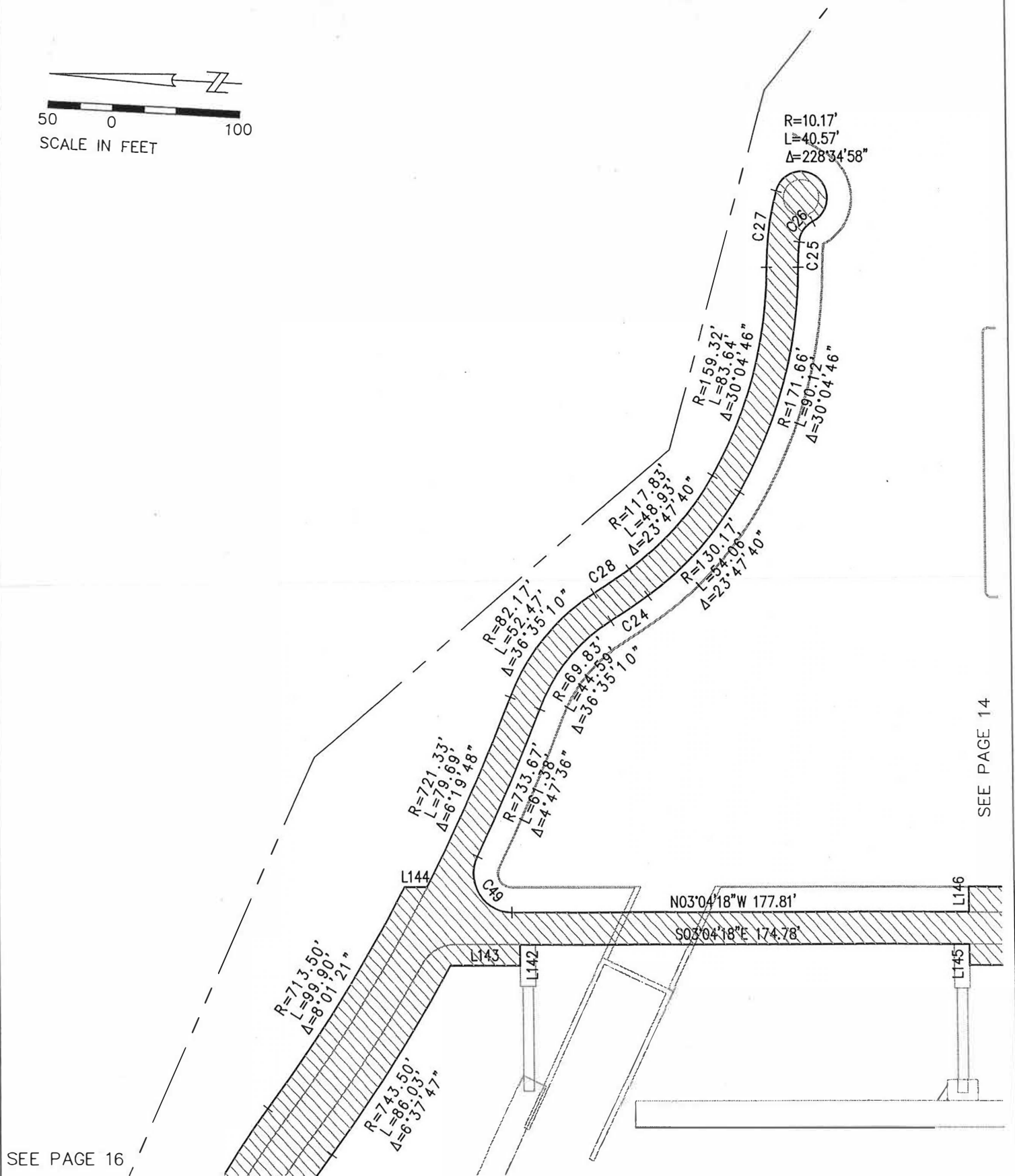
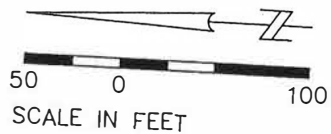
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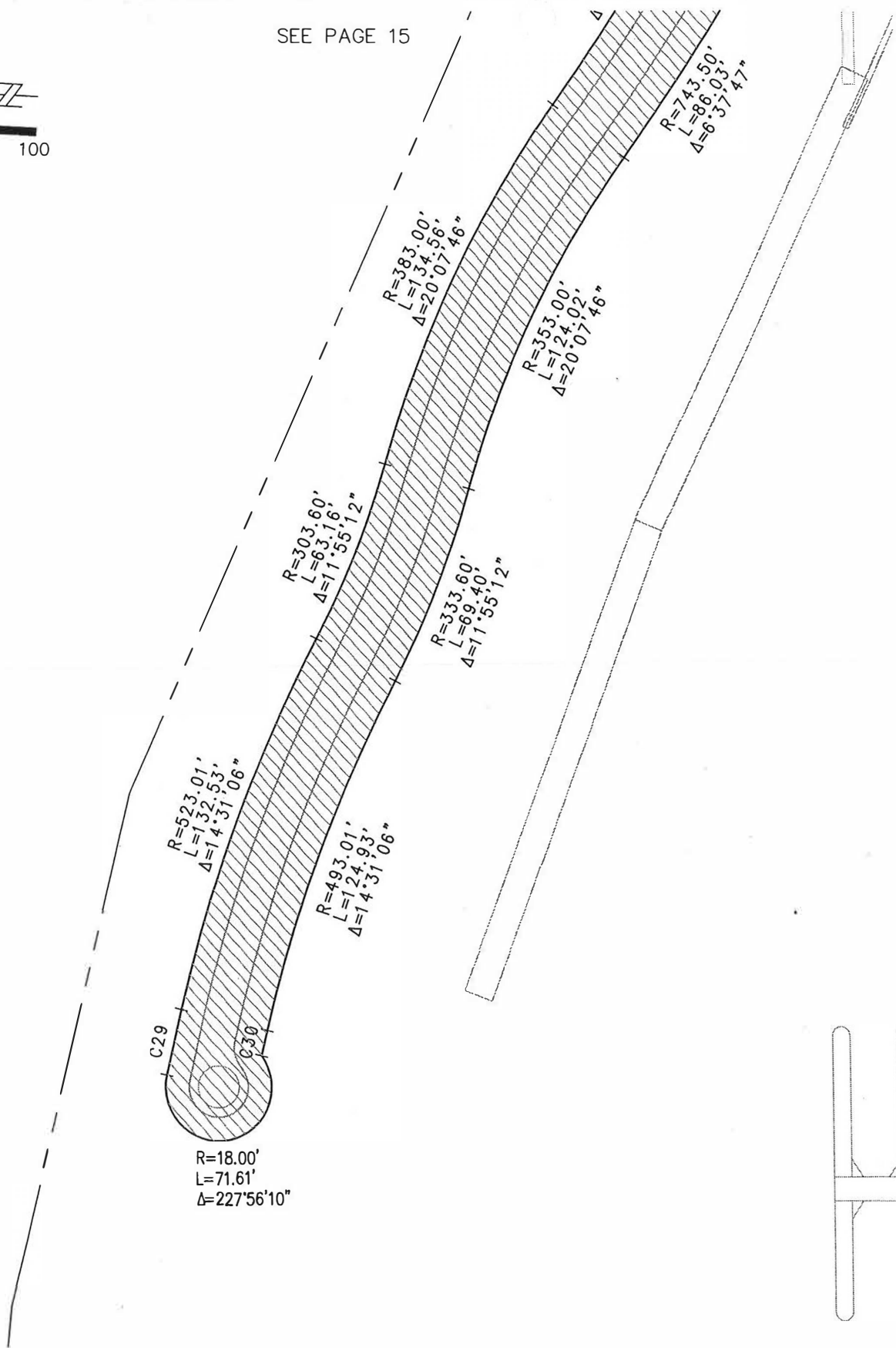
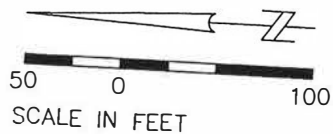
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LINE TABLE		
LINE	LENGTH	BEARING
L1	16.17	S03°04'18"E
L2	16.17	N03°04'18"W
L3	16.17	S03°04'18"E
L4	16.17	N03°04'18"W
L6	16.50	S03°04'18"E
L7	6.00	N86°55'42"E
L8	8.01	N86°55'42"E
L9	0.50	S03°04'18"E
L10	11.41	S47°23'35"W
L12	13.00	N86°55'42"E
L14	16.17	S03°04'18"E
L15	13.00	N86°55'42"E
L16	16.17	N03°04'18"W
L17	16.17	S03°04'18"E
L18	30.00	N86°55'42"E
L19	16.12	N03°04'18"W
L20	16.17	S03°04'18"E
L21	16.11	N86°55'42"E
L22	16.17	N03°04'18"W
L23	13.00	N86°55'42"E
L24	16.00	N03°04'18"W
L25	13.00	N86°55'42"E
L26	16.00	S03°04'18"E
L27	16.00	N03°04'18"W
L28	6.24	N86°55'42"E
L29	36.65	S48°04'18"E
L30	9.71	N41°55'42"E
L31	20.71	N48°04'18"W
L33	15.95	N03°04'18"W
L34	91.00	N86°55'42"E
L35	16.00	N03°04'18"W
L36	14.11	N86°55'42"E
L37	16.00	S03°04'18"E
L38	16.00	N03°04'18"W
L39	13.00	N86°55'42"E
L40	16.00	S03°04'18"E
L41	7.68	N86°55'42"E
L43	24.41	S56°59'05"W
L44	27.73	N33°00'55"W
L45	16.75	N32°16'34"W
L46	27.00	N56°52'31"E
L47	16.69	S32°16'34"E
L48	16.75	N33°00'55"W
L49	1.72	N56°59'05"E
L50	16.08	N42°43'05"E
L51	29.93	N46°59'05"E
L52	31.64	S36°59'05"W
L53	23.42	S46°59'05"W
L54	36.38	S33°00'55"E
L58	14.09	N80°44'58"E

LINE TABLE		
LINE	LENGTH	BEARING
L59	17.07	N73°43'03"W
L60	13.26	S73°41'04"E
L61	29.93	N26°59'05"E
L62	29.93	N16°59'05"E
L63	15.15	N06°59'05"E
L64	9.81	S83°00'55"E
L65	16.01	S06°59'05"W
L66	31.64	S16°59'05"W
L67	2.20	S01°27'00"W
L68	29.93	N36°59'05"E
L69	31.64	S26°59'05"W
L70	34.95	S33°00'55"E
L71	16.75	S33°00'55"E
L72	25.50	N03°04'18"W
L73	16.75	N33°00'55"W
L74	9.81	S33°00'55"E
L75	16.75	N33°00'55"W
L76	13.00	N56°59'05"E
L77	16.75	S33°00'55"E
L78	16.75	N33°00'55"W
L79	4.00	N56°59'05"E
L80	16.75	S33°00'55"E
L81	34.95	N33°00'55"W
L82	34.95	S33°00'55"E
L83	34.95	N33°00'55"W
L84	29.95	S56°59'05"W
L85	9.81	N33°00'55"W
L86	34.95	N33°00'55"W
L87	3.87	S05°27'33"W
L88	2.99	N56°59'05"E
L89	24.69	S63°22'11"E
L90	22.19	S57°43'26"W
L91	27.60	N63°22'11"W
L92	2.70	N05°27'33"E
L93	9.81	S33°00'55"E
L94	16.74	S33°00'55"E
L95	16.75	N33°00'55"W
L96	13.00	N56°59'05"E
L97	16.75	S33°00'55"E
L98	13.00	N86°55'42"E
L99	9.71	N41°55'42"E
L100	16.17	N03°04'18"W
L101	16.17	S03°04'18"E
L102	2.98	N86°55'42"E
L103	30.00	N86°55'42"E
L104	16.14	N03°04'18"W
L105	16.17	S03°04'18"E
L106	13.00	N86°55'42"E
L107	16.17	N03°04'18"W
L108	16.17	S03°04'18"E

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LINE TABLE		
LINE	LENGTH	BEARING
L109	13.00	N86°55'42"E
L110	16.17	N03°04'18"W
L111	16.17	S03°04'18"E
L112	13.00	N86°55'42"E
L113	16.17	N03°04'18"W
L114	13.00	N86°55'42"E
L115	27.91	N86°55'42"E
L116	16.00	N03°04'18"W
L117	13.00	N86°55'42"E
L118	16.00	S03°04'18"E
L119	16.00	N03°04'18"W
L120	7.50	S03°04'18"E
L121	16.00	N03°04'18"W
L122	16.00	S03°04'18"E
L123	16.00	N03°04'18"W
L124	36.65	S48°04'18"E
L125	20.71	N48°04'18"W
L126	15.95	S03°04'18"E
L127	25.97	S68°54'15"E
L128	4.91	S03°04'18"E
L129	42.00	S03°04'18"E
L130	30.34	N03°04'18"W
L131	44.41	N03°04'18"W
L132	20.03	N86°55'42"E
L133	16.50	N03°04'18"W
L134	16.17	S03°04'18"E
L135	12.73	N86°55'42"E
L136	0.33	S03°04'18"E
L137	34.84	S21°05'45"W
L138	8.00	N86°55'42"E
L139	8.00	S86°55'42"W
L140	47.00	S03°04'18"E
L141	28.34	N03°04'18"W
L142	8.00	N86°55'42"E
L143	27.36	S03°04'18"E
L144	8.87	N03°04'18"W
L145	8.00	S86°55'42"W
L146	9.66	S86°55'42"W
L147	5.62	S88°33'00"E
L148	16.75	S01°27'00"W

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CURVE TABLE			
CURVE	RADIUS	LENGTH	DELTA
C1	2.00'	3.14'	90°00'00"
C2	509.00'	32.06'	3°36'31"
C3	8185.09'	35.87'	0°15'04"
C4	256.34'	36.00'	8°02'44"
C5	481.00'	15.52'	1°50'56"
C6	1930.30'	60.48'	1°47'43"
C7	10.00'	11.21'	64°14'07"
C8	2.50'	3.93'	90°00'00"
C9	106.17'	33.96'	18°19'29"
C10	36.00'	6.72'	10°42'02"
C11	29.83'	22.70'	43°36'04"
C12	29.50'	32.73'	63°33'52"
C13	75.50'	18.80'	14°16'00"
C14	29.50'	21.91'	42°33'03"
C15	49.00'	74.49'	87°06'04"
C16	15.00'	18.10'	69°08'04"
C17	10.00'	21.22'	121°33'58"
C19	59.50'	13.99'	13°28'20"
C20	59.50'	11.40'	10°58'49"
C21	9.83'	15.27'	89°00'33"
C22	9.83'	15.27'	89°00'33"
C23	9.83'	15.27'	89°00'33"
C24	264.43'	17.29'	3°44'45"
C25	101.83'	9.76'	5°29'31"
C26	9.83'	9.94'	57°57'54"
C27	114.17'	29.64'	14°52'27"
C28	252.09'	16.48'	3°44'45"
C29	1536.79'	22.47'	0°50'16"
C30	1506.79'	8.67'	0°19'47"
C31	5.00'	11.99'	137°24'53"
C32	1909.30'	53.92'	1°37'05"
C33	502.00'	16.20'	1°50'56"
C34	235.34'	33.05'	8°02'44"
C35	8206.09'	35.96'	0°15'04"
C36	488.00'	30.73'	3°36'31"
C39	59.50'	17.84'	17°10'29"
C40	59.50'	21.06'	20°16'44"
C41	59.50'	18.61'	17°55'13"
C42	60.50'	20.77'	19°40'00"
C43	59.50'	20.42'	19°40'00"
C44	32.35'	9.42'	16°41'32"
C45	60.50'	20.77'	19°40'00"
C46	60.50'	20.77'	19°40'00"
C47	60.50'	20.77'	19°40'00"
C48	9.83'	15.27'	89°00'33"
C49	14.83'	30.11'	116°19'56"
C51	2.50'	3.93'	90°00'00"
C52	2.50'	3.93'	90°00'00"
C53	2.50'	3.93'	90°00'00"

CURVE TABLE			
CURVE	RADIUS	LENGTH	DELTA
C55	107.50'	23.54'	12°32'38"
C56	4.83'	6.15'	72°58'29"
C57	97.67'	71.66'	42°02'19"
C58	4.83'	7.59'	90°00'00"
C59	10.17'	7.07'	39°48'20"
C60	25.00'	22.48'	51°31'32"
C61	2.00'	3.09'	88°34'04"
C62	2.00'	6.28'	180°00'00"
C63	2.00'	4.24'	121°31'40"
C64	2.00'	3.23'	92°29'31"
C65	2.00'	3.12'	89°23'16"
C66	2.00'	1.57'	45°00'00"
C67	2.00'	3.23'	92°29'31"
C68	2.00'	3.20'	91°44'47"
C69	2.00'	4.24'	121°31'40"

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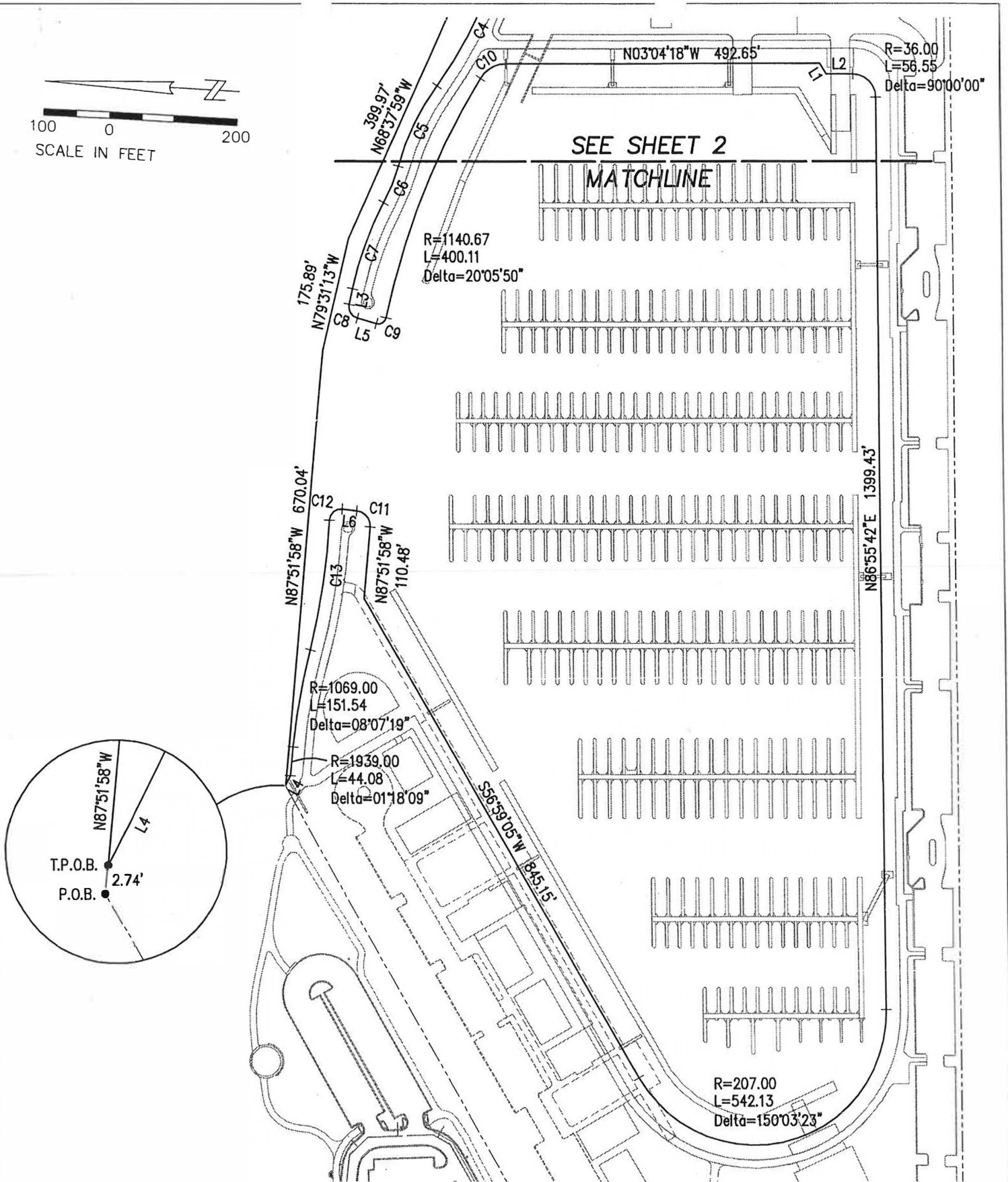
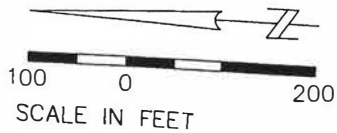
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*Exhibit D*  
**LEGAL DESCRIPTION  
BCDC OPEN SPACE  
WESTPOINT MARINA**

**BEGINNING** at the most northerly corner of Parcel A as said Parcel is shown on that certain Parcel Map recorded in Volume 75 of Parcel Maps at Pages 37 and 38, San Mateo County Records; thence southeasterly along the northeasterly line of said Parcel, South 87°51'58" East 2.74 feet to the **TRUE POINT OF BEGINNING** of this description; thence South 87°51'58" East, 670.04 feet; thence South 79°31'13" East, 175.89 feet; thence South 68°37'59" East, 399.97 feet; thence South 43°08'30" East, 182.18 feet; thence South 77°20'04" East, 79.80 feet; thence along a non-tangent curve to the right with a radius of 142.00 feet, the center of which bears North 05°20'10" West, through a central angle of 33°05'30", for a distance of 82.01 feet; thence along a compound curve to the right with a radius of 100.00 feet, through a central angle of 29°52'58", for a distance of 52.16 feet; thence along a reverse curve to the left with a radius of 100.00 feet, through a central angle of 39°09'53", for a distance of 68.36 feet; thence along a reverse curve to the right with a radius of 703.00 feet, through a central angle of 14°42'02", for a distance of 180.37 feet; thence along a reverse curve to the left with a radius of 394.00 feet, through a central angle of 20°12'23", for a distance of 138.95 feet; thence along a reverse curve to the right with a radius of 294.00 feet, through a central angle of 11°54'19", for a distance of 61.09 feet; thence along a reverse curve to the left with a radius of 533.00 feet, through a central angle of 15°10'32", for a distance of 141.17 feet; thence North 80°18'10" West, 24.84 feet; thence along a tangent curve to the left with a radius of 18.00 feet, through a central angle of 86°55'27", for a distance of 27.31 feet; thence South 12°46'23" West, 30.79 feet; thence along a tangent curve to the left with a radius of 12.00 feet, through a central angle of 93°49'10", for a distance of 19.65 feet; thence along a reverse curve to the right with a radius of 1140.67 feet, through a central angle of 20°05'50", for a distance of 400.11 feet; thence along a compound curve to the right with a radius of 48.00 feet, through a central angle of 57°52'39", for a distance of 48.49 feet; thence South 03°04'18" East, 492.65 feet; thence South 55°57'53" West, 19.28 feet; thence South 03°04'18" East, 43.08 feet; thence along a tangent curve to the right with a radius of 36.00 feet, through a central angle of 90°00'00", for a distance of 56.55 feet; thence South 86°55'42" West, 1399.43 feet; thence along a tangent curve to the right with a radius of 207.00 feet, through a central angle of 150°03'23", for a distance of 542.13 feet; thence North 56°59'05" East, 845.15 feet; thence South 87°51'58" East, 110.48 feet; thence along a tangent curve to the left with a radius of 23.00 feet, through a central angle of 89°12'59", for a distance of 35.81 feet; thence North 02°55'03" East, 22.69 feet; thence along a tangent curve to the left with a radius of 18.00 feet, through a central angle of 92°20'29", for a distance of 29.01 feet; thence along a reverse curve to the right with a radius of 1069.00 feet, through a central angle of 10°48'15", for a distance of 201.58 feet; thence along a reverse curve to the left with a radius of 1069.00 feet, through a central angle of 8°07'19", for a distance of 151.54 feet; thence along a compound curve to the left with a radius of 1939.00 feet, through a central angle of 1°18'09", for a distance of 44.08 feet; thence North 66°12'23" West, 15.83 feet; to the **POINT OF BEGINNING** and containing 1,131,470 square feet or 25.97 acres of land, more or less.





## BCDC OPEN SPACE

WESTPOINT MARINA AND BOATYARD

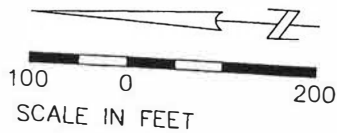
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**BOHLEY  
CONSULTING**

1875 SOUTH GRANT STREET, SUITE 550  
SAN MATEO, CA 94402  
650-358-1484 • FAX 650-358-1487

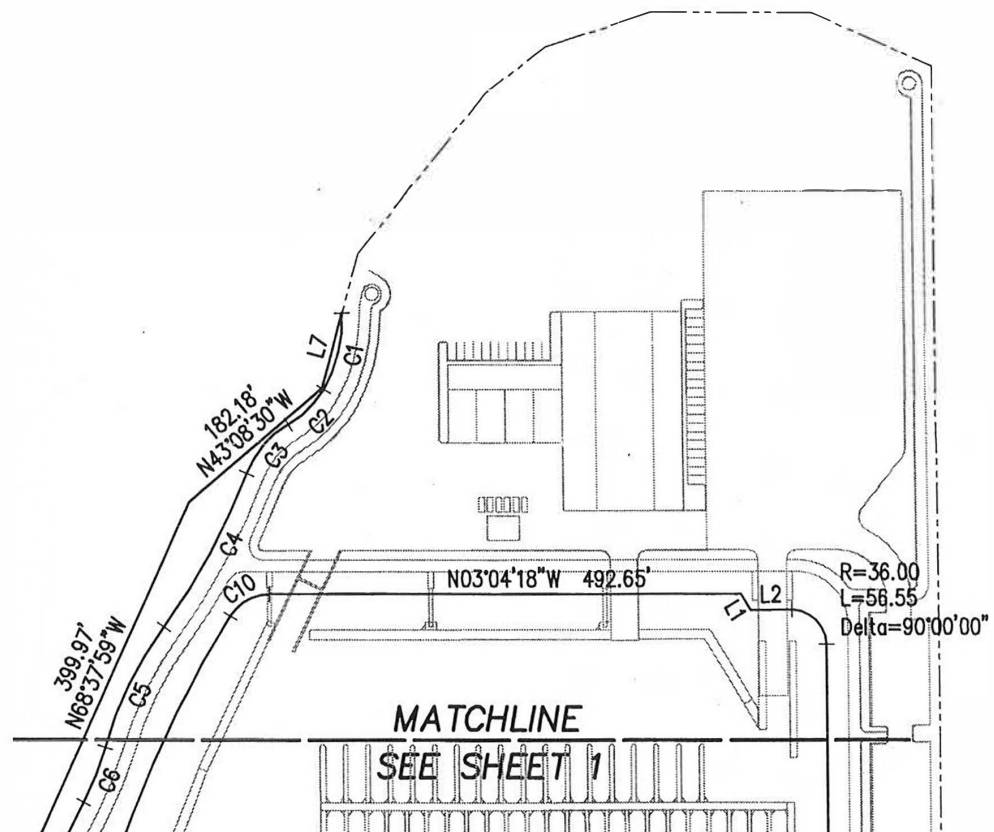
DATE:	06/19/07
SCALE:	1"=200'
DWG:	BCDC\Public-access-02
JOB No.	99019





LINE TABLE		
LINE	LENGTH	BEARING
L1	19.28	N55°57'53"E
L2	43.08	N03°04'18"W
L3	24.84	S80°18'10"E
L4	15.83	S66°12'23"E
L5	30.79	N12°46'23"E
L6	22.69	S02°55'03"W
L7	79.80	N77°20'04"W

CURVE TABLE			
CURVE	RADIUS	LENGTH	DELTA
C1	142.00	82.01	33°05'30"
C2	100.00	52.16	29°52'58"
C3	100.00	68.36	39°09'53"
C4	703.00	180.37	14°42'02"
C5	394.00	138.95	20°12'23"
C6	294.00	61.09	11°54'19"
C7	533.00	141.17	15°10'32"
C8	18.00	27.31	86°55'27"
C9	12.00	19.65	93°49'10"
C10	48.00	48.49	57°52'39"
C11	23.00	35.81	89°12'59"
C12	18.00	29.01	92°20'29"
C13	1069.00	201.58	10°48'15"



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PAGE 2 OF 2

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